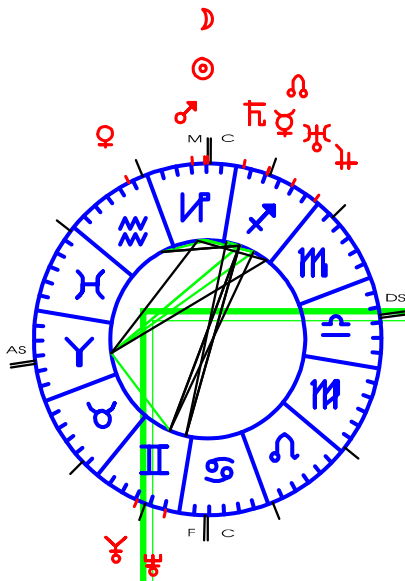
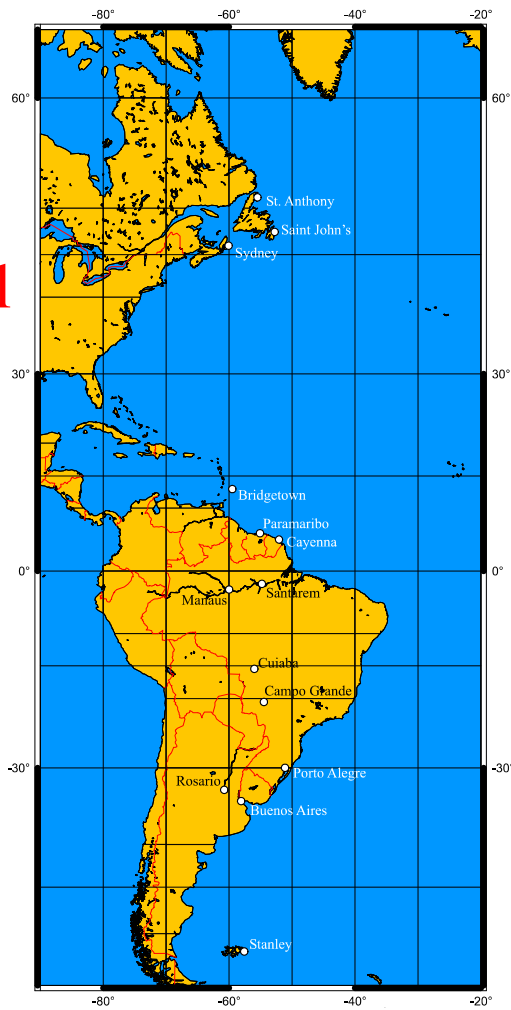


Luigi Galli
& Ciro Discepolo



Geographical
Atlas
for the
Solar
Returns



Ricerca '90 Publisher

LUIGI GALLI & CIRO DISCEPOLO

**GEOGRAPHICAL ATLAS
FOR THE SOLAR RETURNS**

RICERCA '90 PUBLISHER

Dear Friends,

it is with pleasure that we present and offer to you this E–book, which is the accurate translation in English of the book “Atlante geografico per le Rivoluzioni solari” published in Italy.

The hard copy (in Italian) has been sold out time ago and it will not be reprinted. There are some copies left in the bookshelves of private customers. If you are interested in purchasing it just write an E–mail to **gallui@libero.it**

We have considered it useless to have the locations lists, with the relevant geographic coordinates that you can consult for an easier relocation of your aimed birthdays, translated into English because such information is fully understandable even in Italian.

We trust that our effort will be appreciated by all the passionate followers of the Solar Returns, who will find this volume to be of great help when looking for the best solution for their relocations.

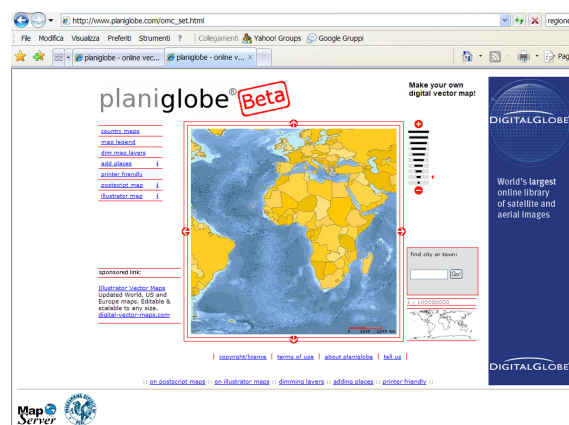
Wishing you a proficient job
Luigi Galli and Ciro Discepolo

The Authors express their sincere thankfulness to Dr. Martin Weinelt who developed the magnificent software programme for mapping, whose apport has been essential for this atlas; they also wish to thank him also on behalf of all the astrological researchers in general and, in particular, of those astrological researchers in the field of Active Astrology, who practise the Aimed Solar Returns.

Dr. Martin Weinelt's website:
<http://www.planiglobe.com>

We believe that his is the best software in the world for drawing geographical maps (and other maps) of extremely high quality.

Luigi Galli & Ciro Discepolo



PREFACE

This book was born, above all, by the Author's wish to rely on a personal tool that allows us to visualize, meridian by meridian, the places where we could actually aim the Solar Returns that ourselves, or our dear ones, would like to relocate. Hence the notion of this text. We confess that – at least at the beginning – we had to overcome certain reluctance/jealousy that prevented us from publishing it, thus providing everybody, for few Euros, with the so-many-year-old fruit of our work and (why not?) of our brains.

We have scanned the globe by steps of 2 degrees; in each slice we have listed all the significant locations for the ASR's, sorted by decreasing latitude from the North Pole to the South Pole. The geographical data lack of any information about the time zone. In fact, as we have repeated several times, for the casting of the Solar Returns time zone is irrelevant, since their domification – unlike the birth maps – keeps unchanged under any time zone.

For the sake of a comfortable consultation, in any page of the Atlas we have included 10 degrees of longitude (eastward and westward of Greenwich) with the relevant geographical map in which you can visualize with the utmost precision the described area. Thus, we think, it is extremely easy to determinate the aptest place for the relocation. Thus you'll find 36 lists of towns and 36 maps.

In the pages with the list of towns, the astrologically significant names are written in full capital letters (they are the same places that you can see in the relevant map), while the places that you can take as secondarily alternative choices are written normally. They may be tourist places, or they may somehow represent an interesting alternative to the main towns. All the geographical sites that we have delineated may be reached by airplane, with the exception of Pinar del Río (Cuba) and Nemuro (Japan), which you can reach by train or by bus from the closer towns. The places marked with an asterisk (*) can be reached with a harder or more difficult journey. This does not necessarily mean that those places are more distant. Perhaps you can reach them after several transfers from one aircraft to another, or there are very few flight connections to that area, or perhaps there are legal limitations to free tourism in that country. For those places, we warn you to organize and book your journey in good anticipation, keeping carefully informed on the air connections and the official documents required to reach there.

When a place is marked with a hash (#) it means that you may face some danger there: usually this is due to political instability and/or unsatisfactory health care in that area. So, if you wish to travel to those places, you had better avoid individual journeys and ask for the assistance of a tour operator who deals with that area, as well as a local guide, in order to avoid unpleasant situations. At the end of any single page listing the towns, we have left a blank table for the reader to write his/her own notes or add further lesser places so that everyone will be able to personalize this book.

The overall number of main towns listed is 494 plus 213 minor places, for a total amount of 707 selected locations.

We believe that by an optimized usage of this list the reader will be able to solve, in almost the totality of cases, any need for relocation. Of course there are many other places with an interesting geographical position, therefore potentially useful for an ASR. Nonetheless we have not included them because their access is strictly restricted (military area) or because it

would be a really hard task to reach them, or because they are too dangerous from other points of view. On the other hand we have included some towns in which you can not currently travel because they are closed to tourism (for example: Baghdad), hoping for a future normalization of their troubled situation. Besides those few places we have written: (sospeso), that's to say: 'pending'.

After the first 72 pages (made up of lists plus maps) you'll find another list of all the towns mentioned in the Atlas: this time you'll have them first sorted in alphabetical order, and then divided by nation, so that you can easily identify each single location.

Last, you'll find a table of the time zones of the world; a conversion table from geographical longitude to hour longitude and vice versa; and other interesting articles on the subject. Finally, a further piece of information: the geographical coordinates have been produced by a cross check from the MSN Encarta World Atlas, from Thomas G. Shanks's Atlas, and from Landings (coordinates of airports). Considering the subjectivity of these data gatherings you may notice a small variance of (maximum) 1–2 minutes of degree, especially in the major cities whose urban area may have an extension of up to two hundreds kilometres.

As many readers know, the very same place (especially Asian and African ones) may assume different names in different atlases, which occasionally generates problems in the correct determination of the locations, and subsequent ambiguities. We have tried to solve this problem applying the denomination used by the professional publications, those usually given by the tour operators. The aim is to help you avoid possible misunderstandings when booking the journey.

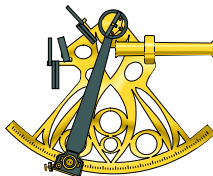
In, with this work – probably unique in its gender – we have tried to give to those who practice the ASR's as well as to the students of this subject all the tools required to solve any need concerning the issues raised by this discipline, which moves our libido more than any other. Of course, it's up to the reader to judge whether our efforts have reached their goal.

Before closing these few notes, let us express our sincere gratefulness to our friend Lorenzo Vancheri, who took care for the editing of this volume – he made much more in fact: he gave us suggestions, pieces of advice, proposals on how to improve our work substantially; eventually representing, for the exclusive sake of the publication, the possible critical consciousness of the reader. Lorenzo has carried on an extraordinary and invaluable task, verifying with his absolute Virgo–precision, much higher than any other conceivable, all the 707 geographic coordinates herein listed, thus assuring a unique degree of reliability to our Atlas. If in fact, the reader should have found even one mistake only, his trust in this work as a practical tool would have been deceived.

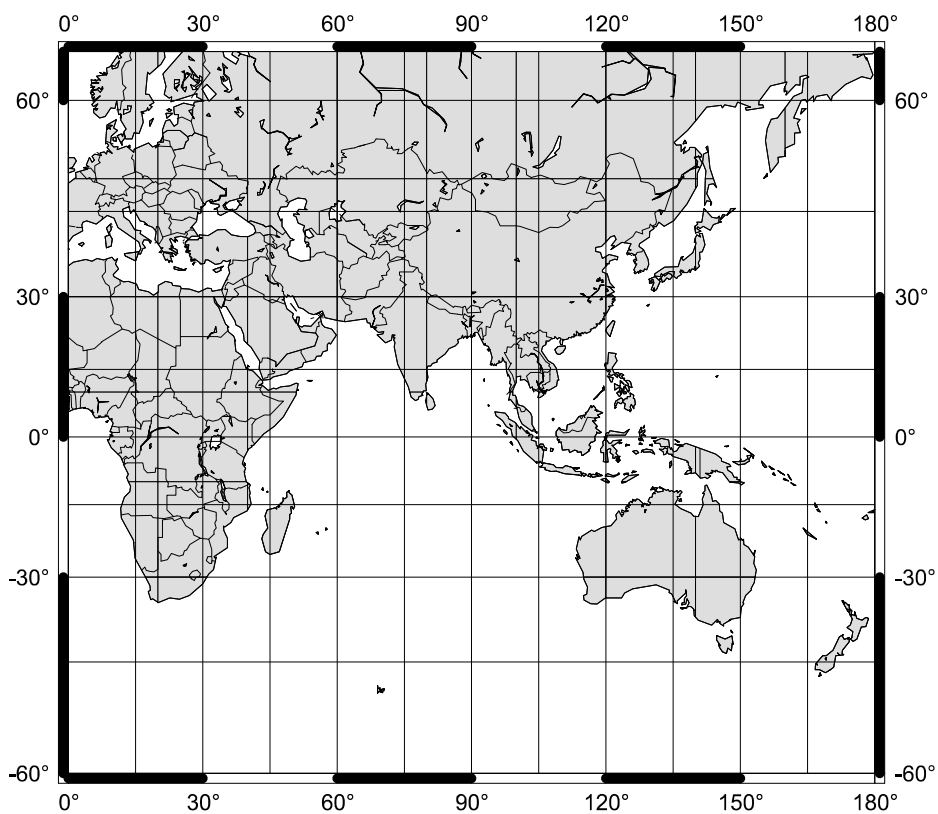
Luigi Galli (gallui@libero.it) and Ciro Discepolo (discepol@tin.it)
Casorate Sempione and Naples, the 5th of January 2001

P.S. I know it well: it is not an orthodox procedure in the fields of book publishing – but in this case I judged it correct to have Luigi Galli's name preceding mine, for he has been the inspirer and the main deviser of this work, as well as the one who has lavished the utmost energies in it.

c.d.



PLACES WITH LONGITUDE EAST



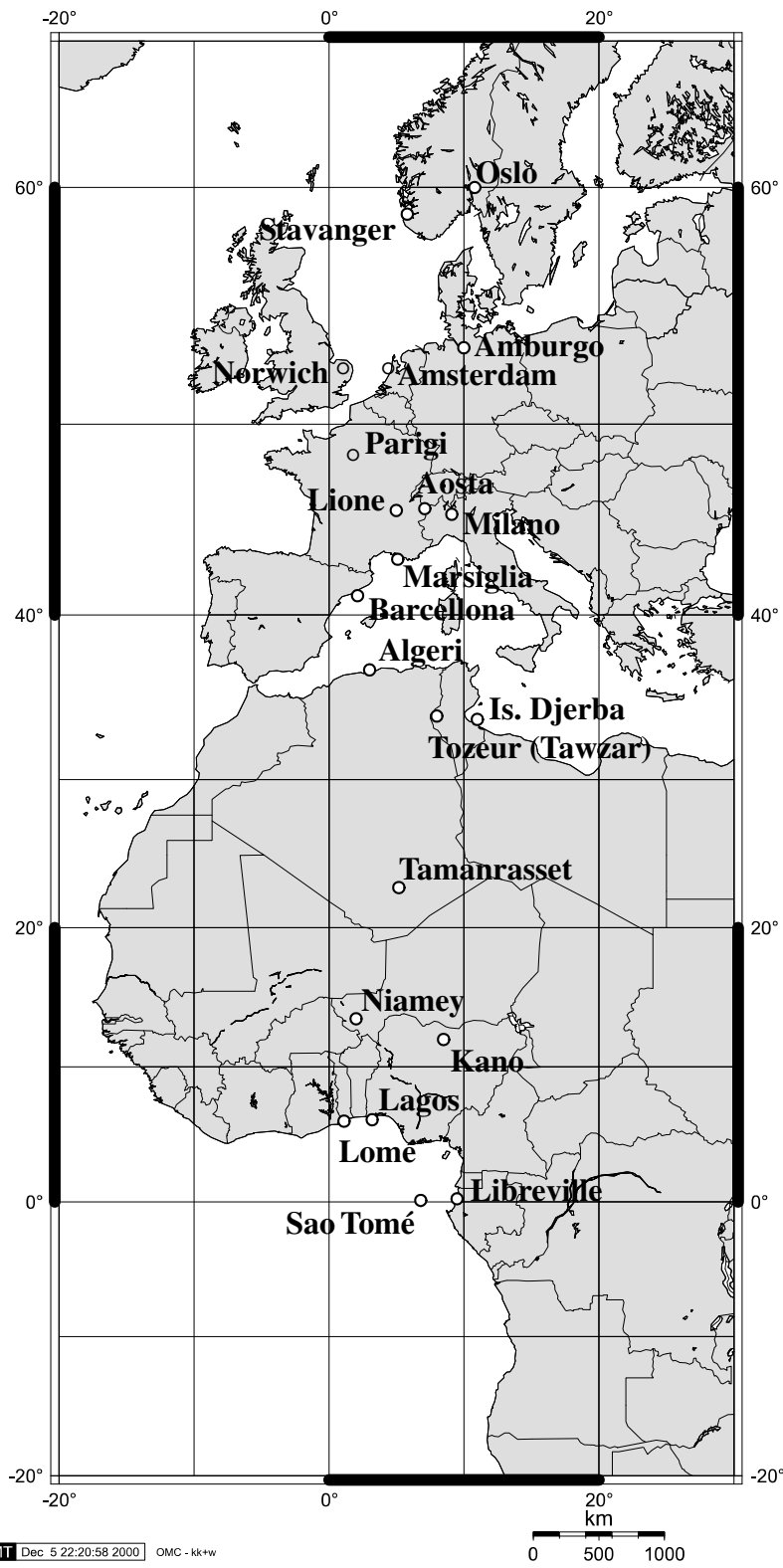
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Geographical Atlas for the Solar Returns

CITTÀ	NAZIONE	LONG H	LONG G	LAT	
da -00h 00m	NORWICH	INGHILTERRA	- 00.05	01° 17' E	52° 38' N
	PARIGI	FRANCIA	- 00.09	02° 20' E	48° 52' N
	BARCELONA	SPAGNA	- 00.09	02° 11' E	41° 23' N
	Ibiza	Spagna / Baleari	- 00.06	01° 26' E	38° 54' N
	NIAMEY #	NIGER	- 00.08	02° 07' E	13° 31' N
	LOME' #	TOGO	- 00.05	01° 13' E	06° 08' N
	AMSTERDAM	OLANDA	- 00.20	04° 54' E	52° 22' N
	Bruxelles	Belgio	- 00.17	04° 20' E	50° 50' N
	LIONE	FRANCIA	- 00.19	04° 49' E	45° 44' N
Nimes	Francia	- 00.17	04° 21' E	43° 50' N	
ALGERI	ALGERIA	- 00.12	03° 03' E	36° 47' N	
LAGOS #	NIGERIA	- 00.14	03° 22' E	06° 29' N	
STAVANGER	NORVEGIA	- 00.23	05° 43' E	58° 58' N	
Colonia	Germania	- 00.28	06° 56' E	50° 56' N	
Liegi	Belgio	- 00.22	05° 34' E	50° 38' N	
MARSIGLIA	FRANCIA	- 00.21	05° 22' E	43° 18' N	
TAMANRASSET * #	ALGERIA	- 00.22	05° 31' E	22° 47' N	
SAO TOME' *	SAO TOME'/PRINCIPE	- 00.27	06° 43' E	00° 20' N	
Kristiansand	Norvegia	- 00.32	08° 00' E	58° 08' N	
Francoforte	Germania	- 00.35	08° 40' E	50° 07' N	
AOSTA	ITALIA	- 00.29	07° 19' E	45° 44' N	
Montecarlo	Principato di Monaco	- 00.30	07° 25' E	43° 45' N	
Alghero	Italia	- 00.33	08° 19' E	40° 33' N	
TOZEUR (TAWZAR) #	TUNISIA	- 00.33	08° 08' E	33° 55' N	
KANO #	NIGERIA	- 00.34	08° 30' E	12° 00' N	
Port Harcourt #	Nigeria	- 00.28	07° 00' E	04° 47' N	
OSLO	NORVEGIA	- 00.43	10° 45' E	59° 55' N	
Alborg	Danimarca	- 00.40	09° 56' E	57° 03' N	
AMBURGO	GERMANIA	- 00.40	10° 01' E	53° 33' N	
MILANO	ITALIA	- 00.37	09° 12' E	45° 28' N	
Cagliari	Italia	- 00.36	09° 07' E	39° 13' N	
IS. DJERBA	TUNISIA	- 00.43	10° 52' E	33° 48' N	
Douala #	Camerun	- 00.39	09° 42' E	04° 03' N	
LIBREVILLE #	GABON	- 00.38	09° 27' E	00° 23' N	

NOTE

Geographical Atlas for the Solar Returns



da 1° Est

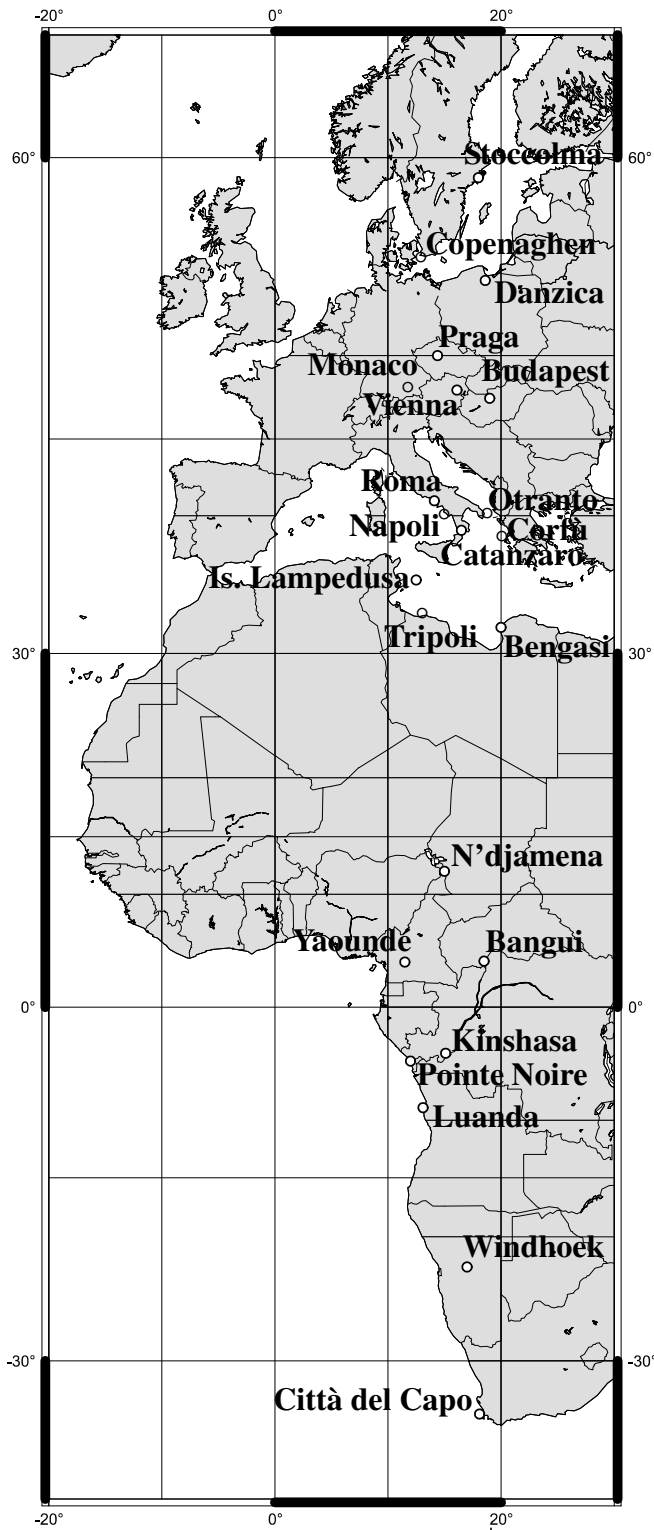
DILUIGI GALLIE CIRO DISCEPOLO

Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
da -00h 44m	Goteborg	Svezia	- 00.48	11° 58' E	57° 43' N
	COPENAGHEN	DANIMARCA	- 00.50	12° 35' E	55° 40' N
	MONACO	GERMANIA	- 00.46	11° 34' E	48° 08' N
	ROMA	ITALIA	- 00.50	12° 29' E	41° 55' N
	IS. LAMPEDUSA	ITALIA	- 00.50	12° 37' E	35° 30' N
	YAOUNDE' #	CAMERUN	- 00.46	11° 31' E	03° 52' N
	POINTE NOIRE #	CONGO	- 00.47	11° 51' E	04° 46' S
DILUIGIGALLIE CIRO DISCEPOLO	Malmo	Svezia	- 00.52	13° 00' E	55° 36' N
	Berlino	Germania	- 00.53	13° 22' E	52° 30' N
	PRAGA	REP. CECA	- 00.58	14° 26' E	50° 05' N
	Salisburgo	Austria	- 00.52	13° 02' E	47° 48' N
	NAPOLI	ITALIA	- 00.57	14° 17' E	40° 51' N
	Valletta	Malta	- 00.58	14° 31' E	35° 54' N
	TRIPOLI	LIBIA	- 00.53	13° 11' E	32° 53' N
	LUANDA (sospeso)	ANGOLA	- 00.53	13° 14' E	08° 48' S
	Walvis Bay	Namibia	- 00.58	14° 30' E	22° 56' S
	Linkoping	Svezia	- 01.02	15° 37' E	58° 25' N
	VIENNA	AUSTRIA	- 01.05	16° 20' E	48° 13' N
	Graz	Austria	- 01.02	15° 25' E	47° 04' N
	CATANZARO	ITALIA	- 01.06	16° 35' E	38° 54' N
	N'DJAMENA * #	CIAD	- 01.00	15° 02' E	12° 06' N
	KINSHASA #	CONGO (Ex Zaire)	- 01.01	15° 18' E	04° 18' S
Alexander Bay	Sudafrica	- 01.06	16° 29' E	28° 36' S	
STOCCOLMA	SVEZIA	- 01.12	18° 03' E	59° 20' N	
DANZICA	POLONIA	- 01.15	18° 38' E	54° 21' N	
OTRANTO	ITALIA	- 01.14	18° 29' E	40° 07' N	
BANGUI #	REP.CENTRAFRICANA	- 01.14	18° 34' E	04° 22' N	
WINDHOEK	NAMIBIA	- 01.08	17° 04' E	22° 33' S	
CITTA' DEL CAPO	SUDAFRICA	- 01.14	18° 25' E	33° 55' S	
Is. Aland	Finlandia	- 01.20	19° 55' E	60° 06' N	
BUDAPEST	UNGHERIA	- 01.16	19° 02' E	47° 30' N	
CORFU' (Kerkira)	GRECIA	- 01.20	19° 55' E	39° 37' N	
BENGASI	LIBIA	- 01.20	20° 04' E	32° 07' N	

NOTE

Geographical Atlas for the Solar Returns



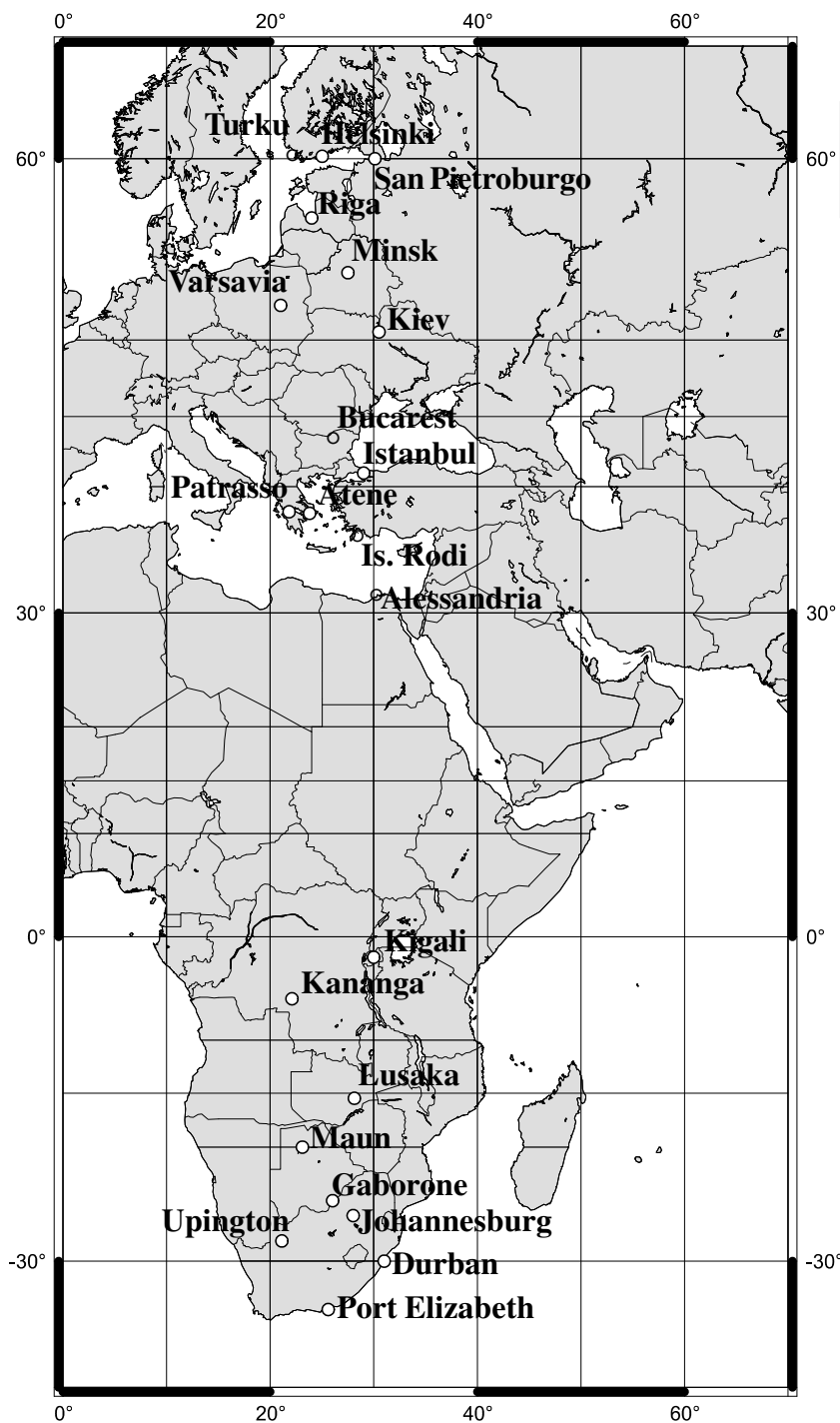
da 11° Est

DILUIGI GALLIE CIRO DISCEPOLO

Geographical Atlas for the Solar Returns

CITTÀ	NAZIONE	LONG H	LONG G	LAT	
da -01h 24m	TURKU	FINLANDIA	- 01.29	22° 15' E	60° 26' N
	Palanga	Lituania	- 01.24	21° 03' E	55° 55' N
	VARSAVIA	POLONIA	- 01.24	21° 00' E	52° 15' N
	PATRASSO	GRECIA	- 01.27	21° 44' E	38° 15' N
	KANANGA * #	CONGO (Ex Zaire)	- 01.30	22° 25' E	05° 54' S
	UPINGTON *	SUDAFRICA	- 01.25	21° 14' E	28° 27' S
DILUIGIGALLIE CIRO DISCEPOLO	HELSINKI	FINLANDIA	- 01.40	24° 56' E	60° 10' N
	RIGA	LETTONIA	- 01.36	24° 06' E	56° 57' N
	Sofia	Bulgaria	- 01.33	23° 20' E	42° 42' N
	ATENE	GRECIA	- 01.35	23° 43' E	37° 58' N
	Tobruk #	Libia	- 01.36	23° 57' E	32° 05' N
	MAUN *	BOTSWANA	- 01.34	23° 25' E	20° 00' S
	Vilnius	Lituania	- 01.41	25° 17' E	54° 41' N
	BUCAREST	ROMANIA	- 01.44	26° 06' E	44° 26' N
	Is. Mikonos	Grecia	- 01.41	25° 20' E	37° 26' N
	Is. Creta (Iraklion)	Grecia	- 01.40	25° 07' E	35° 20' N
	Livingstone * #	Zambia	- 01.43	25° 51' E	17° 51' S
	GABORONE	BOTSWANA	- 01.44	25° 55' E	24° 39' S
	PORT ELIZABETH	SUDAFRICA	- 01.42	25° 34' E	33° 57' S
	MINSK	BIELORUSSIA	- 01.50	27° 34' E	53° 54' N
	ISTANBUL	TURCHIA	- 01.56	28° 58' E	41° 01' N
	Izmir (Smirne)	Turchia	- 01.49	27° 09' E	38° 25' N
	Is. Kos	Grecia	- 01.49	27° 18' E	36° 53' N
	IS. RODI	GRECIA	- 01.53	28° 13' E	36° 26' N
	LUSAKA #	ZAMBIA	- 01.53	28° 17' E	15° 25' S
	JOHANNESBURG	SUDAFRICA	- 01.52	28° 02' E	26° 11' S
	SAN PIETROBURGO	RUSSIA	- 02.01	30° 18' E	59° 55' N
	KIEV	UCRAINA	- 02.02	30° 31' E	50° 26' N
	Odessa	Ucraina	- 02.03	30° 44' E	46° 28' N
	Antalya	Turchia	- 02.03	30° 42' E	36° 53' N
ALESSANDRIA	EGITTO	- 02.00	29° 54' E	31° 12' N	
KIGALI #	RUANDA	- 02.00	30° 04' E	01° 57' S	
DURBAN	SUDAFRICA	- 02.04	30° 56' E	29° 50' S	

NOTE



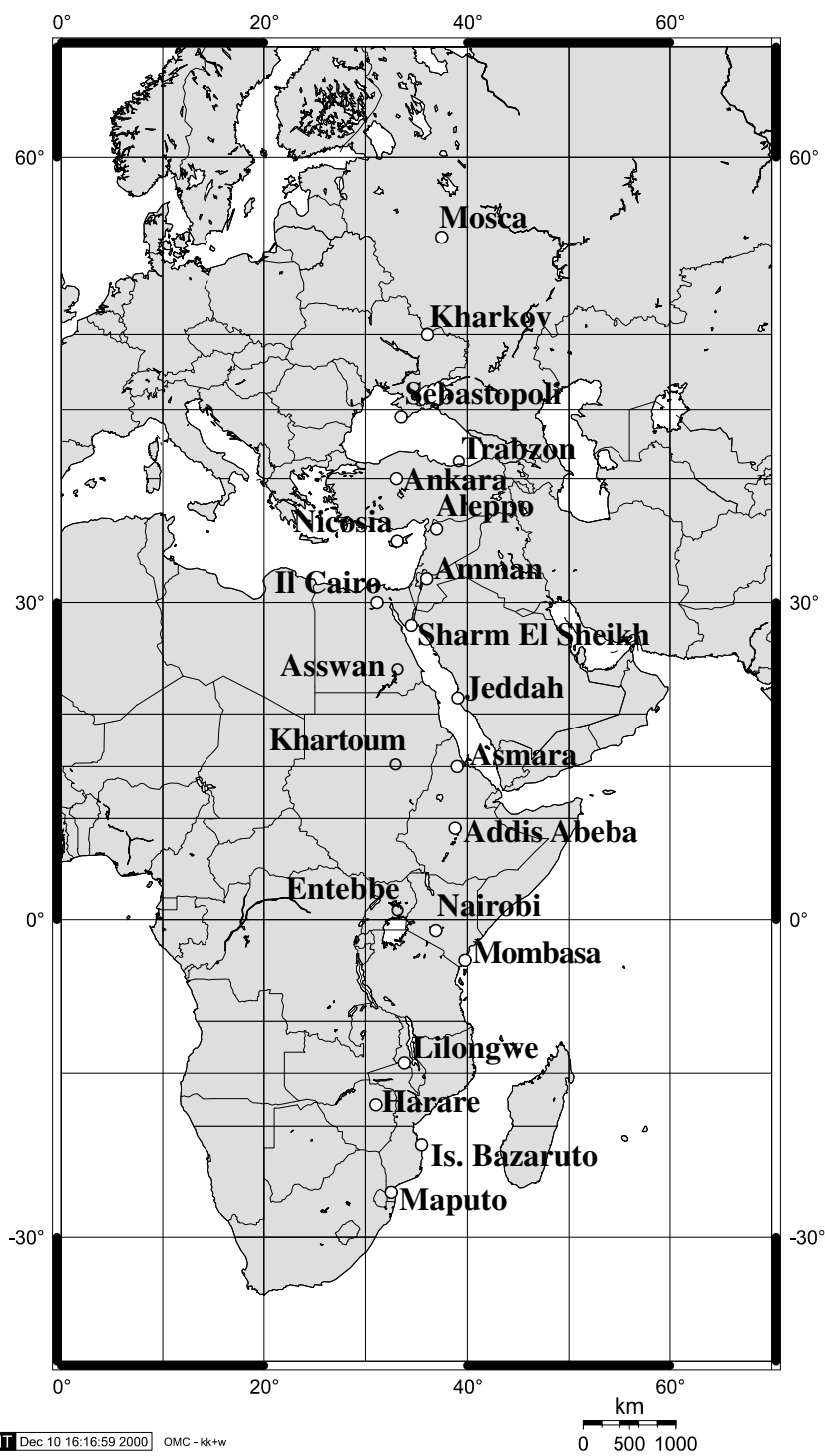
da 21° Est

DILUIGI GALLIE CIRO DISCEPOLO

Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
da -02h 04m	ANKARA	TURCHIA	- 02.11	32° 51' E	39° 55' N
	IL CAIRO	EGITTO	- 02.05	31° 15' E	30° 03' N
	Luxor	Egitto	- 02.11	32° 39' E	25° 41' N
	ASSWAN	EGITTO	- 02.12	32° 54' E	24° 03' N
	KHARTOUM * #	SUDAN	- 02.10	32° 31' E	15° 38' N
	ENTEBBE #	UGANDA	- 02.10	32° 27' E	00° 03' N
	HARARE (Salisbury) #	ZIMBABWE	- 02.04	31° 03' E	17° 50' S
	MAPUTO (Marques) #	MOZAMBICO	- 02.10	32° 35' E	25° 58' S
DILUIGALLIE CIRO DISCEPOLO	SEBASTOPOLI	UCRAINA/Crimea	- 02.14	33° 32' E	44° 36' N
	NICOSIA	CIPRO	- 02.13	33° 22' E	35° 10' N
	Tel Aviv	Israele	- 02.19	34° 46' E	32° 04' N
	SHARM EL SHEIKH	EGITTO	- 02.18	34° 25' E	28° 00' N
	Hurghada	Egitto	- 02.15	33° 50' E	27° 14' N
	LILONGWE * #	MALAWI	- 02.15	33° 45' E	13° 59' S
	KHARKOV	UCRAINA	- 02.25	36° 12' E	49° 59' N
	Samsun	Turchia	- 02.25	36° 19' E	41° 17' N
	Damasco	Siria	- 02.25	36° 18' E	33° 30' N
	AMMAN	GIORDANIA	- 02.24	35° 56' E	31° 57' N
	Gerusalemme	Israele	- 02.21	35° 14' E	31° 46' N
	Petra	Giordania	- 02.22	35° 25' E	30° 20' N
	NAIROBI	KENIA	- 02.27	36° 49' E	01° 17' S
	IS. BAZARUTO *	MOZAMBICO	- 02.22	35° 26' E	21° 39' S
	MOSCA	RUSSIA	- 02.30	37° 36' E	55° 45' N
	ALEPPO	SIRIA	- 02.29	37° 09' E	36° 12' N
	ASMARA	ERITREA	- 02.36	38° 55' E	15° 19' N
	ADDIS ABEBA	ETIOPIA	- 02.35	38° 44' E	09° 01' N
	TRABZON	TURCHIA	- 02.39	39° 43' E	41° 00' N
	Medina	Arabia Saudita	- 02.39	39° 37' E	24° 27' N
	JEDDAH	ARABIA SAUDITA	- 02.37	39° 10' E	21° 32' N
	Malindi	Kenia	- 02.40	40° 07' E	03° 13' S
	MOMBASA	KENIA	- 02.39	39° 40' E	04° 03' S
	Zanzibar	Tanzania	- 02.37	39° 11' E	06° 10' S
	Dar es Salaam #	Tanzania	- 02.37	39° 17' E	06° 48' S

NOTE



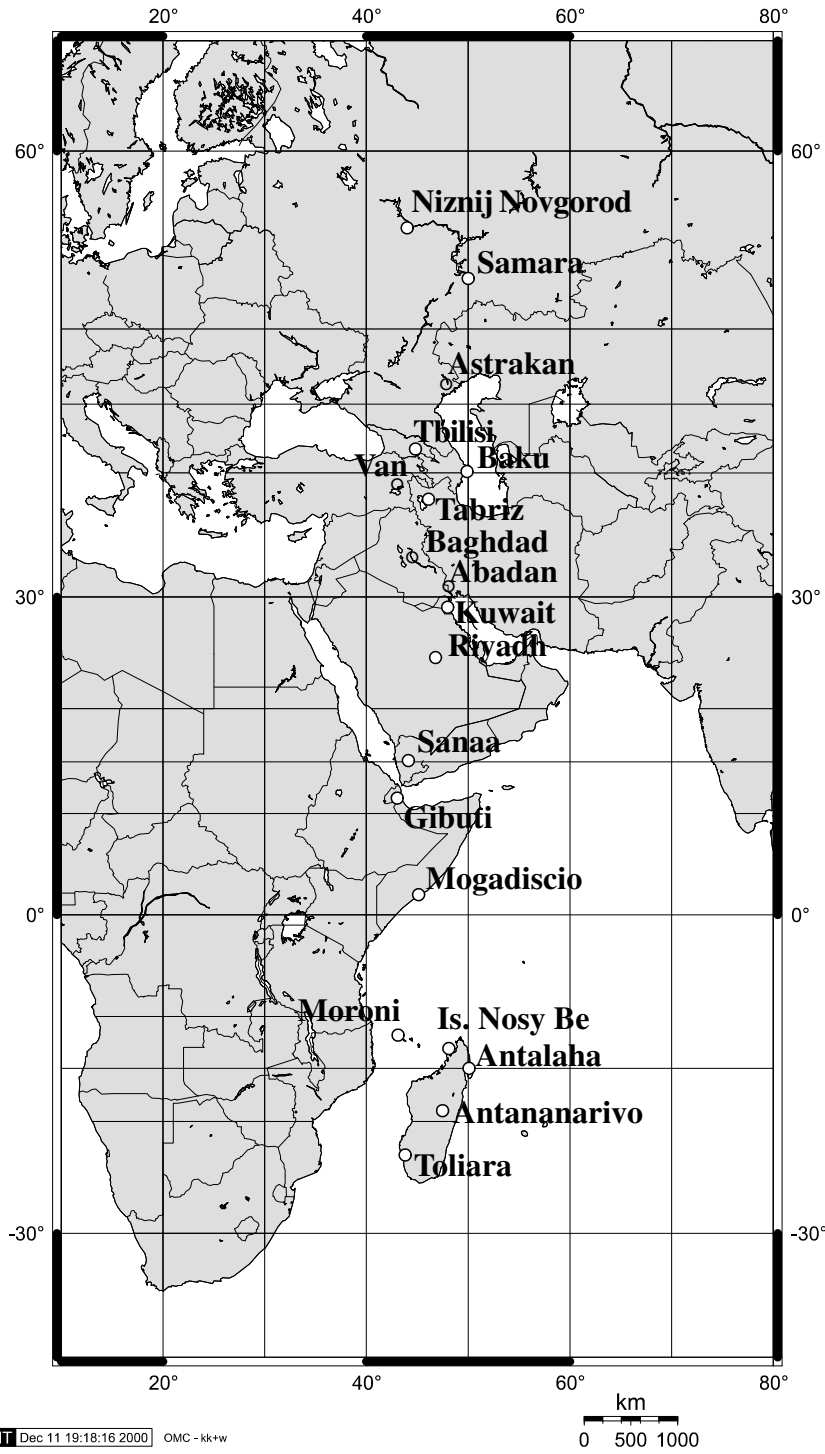
da 31° Est

DILUIGI GALLIE CIRO DISCEPOLO

Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
	NO MERIDIANI 41/ 42 EST				
da -02h 44m	NIZNIJ NOV. (Gorki)*	RUSSIA	- 02.56	44° 00' E	56° 18' N
	TBILISI	GEORGIA	- 02.59	44° 47' E	41° 43' N
	VAN	TURCHIA	- 02.54	43° 23' E	38° 29' N
	BAGHDAD (sospeso)	IRAQ	- 02.58	44° 25' E	33° 19' N
	SANAA #	YEMEN	- 02.57	44° 12' E	15° 22' N
	GIBUTI	GIBUTI	- 02.53	43° 08' E	11° 35' N
	MORONI	COMORE	- 02.53	43° 13' E	11° 44' S
	TOLIARA	MADAGASCAR	- 02.55	43° 39' E	23° 21' S
	Saratov *	Russia	- 03.04	46° 01' E	51° 33' N
	TABRIZ *	IRAN	- 03.05	46° 17' E	38° 05' N
	RIYADH	ARABIA SAUDITA	- 03.07	46° 43' E	24° 38' N
	Aden #	Yemen	- 03.00	45° 01' E	12° 47' N
	MOGADISCIO * #	SOMALIA	- 03.01	45° 21' E	02° 02' N
	Mamoudzou	Mayotte	- 03.01	45° 12' E	12° 47' S
Mahajanga	Madagascar	- 03.05	46° 18' E	15° 43' S	
DILUIGALLIE CIRO DISCEPOLO	ASTRAKAN (sospeso)	RUSSIA	- 03.12	48° 05' E	46° 22' N
	ABADAN #	IRAN	- 03.13	48° 17' E	30° 20' N
	KUWAIT CITY	KUWAIT	- 03.12	47° 58' E	29° 20' N
	IS. NOSY - BE	MADAGASCAR	- 03.13	48° 20' E	13° 19' S
	ANTANANARIVO	MADAGASCAR	- 03.10	47° 31' E	18° 55' S
DILUIGALLIE CIRO DISCEPOLO	SAMARA	RUSSIA	- 03.21	50° 09' E	53° 12' N
	BAKU	AZERBAIGIAN	- 03.19	49° 49' E	40° 23' N
	Manama	Bahrain	- 03.22	50° 35' E	26° 13' N
	Antsiranana	Madagascar	- 03.17	49° 17' E	12° 16' S
	ANTALAHA *	MADAGASCAR	- 03.21	50° 15' E	14° 53' S

NOTE



da 41° Est

DILUIGI GALLIE CIRO DISCEPOLO

Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
da -03h 24m	TEHERAN	IRAN	- 03.26	51° 25' E	35° 40' N
	DOHA	QATAR	- 03.26	51° 31' E	25° 17' N
	Abu Dhabi	Emirati Arabi	- 03.37	54° 22' E	24° 28' N
	SALALAH *	OMAN	- 03.36	54° 05' E	17° 00' N
DILUIGI GALLIE CIRO DISCEPOLO	IS. SOCOTRA * #	YEMEN	- 03.36	54° 01' E	12° 38' N
	PERM	RUSSIA	- 03.45	56° 14' E	58° 00' N
	DUBAI	EMIRATI ARABI	- 03.41	55° 18' E	25° 17' N
	VICTORIA	SEYCHELLES	- 03.42	55° 27' E	04° 37' S
	ST. DENIS	REUNION	- 03.42	55° 28' E	20° 52' S
	ASHGABAT	TURKMENISTAN	- 03.54	58° 23' E	37° 57' N
	KERMAN * #	IRAN	- 03.48	57° 04' E	30° 16' N
	MASCATE	OMAN	- 03.54	58° 32' E	23° 37' N
	PORT LOUIS	MAURITIUS	- 03.50	57° 30' E	20° 10' S
	Jekaterinburg	Russia	- 04.02	60° 36' E	56° 50' N
	Mashhad	Iran	- 03.58	59° 35' E	36° 17' N
	ZAHEDAN * #	IRAN	- 04.03	60° 51' E	29° 30' N

NOTE



da 51° Est

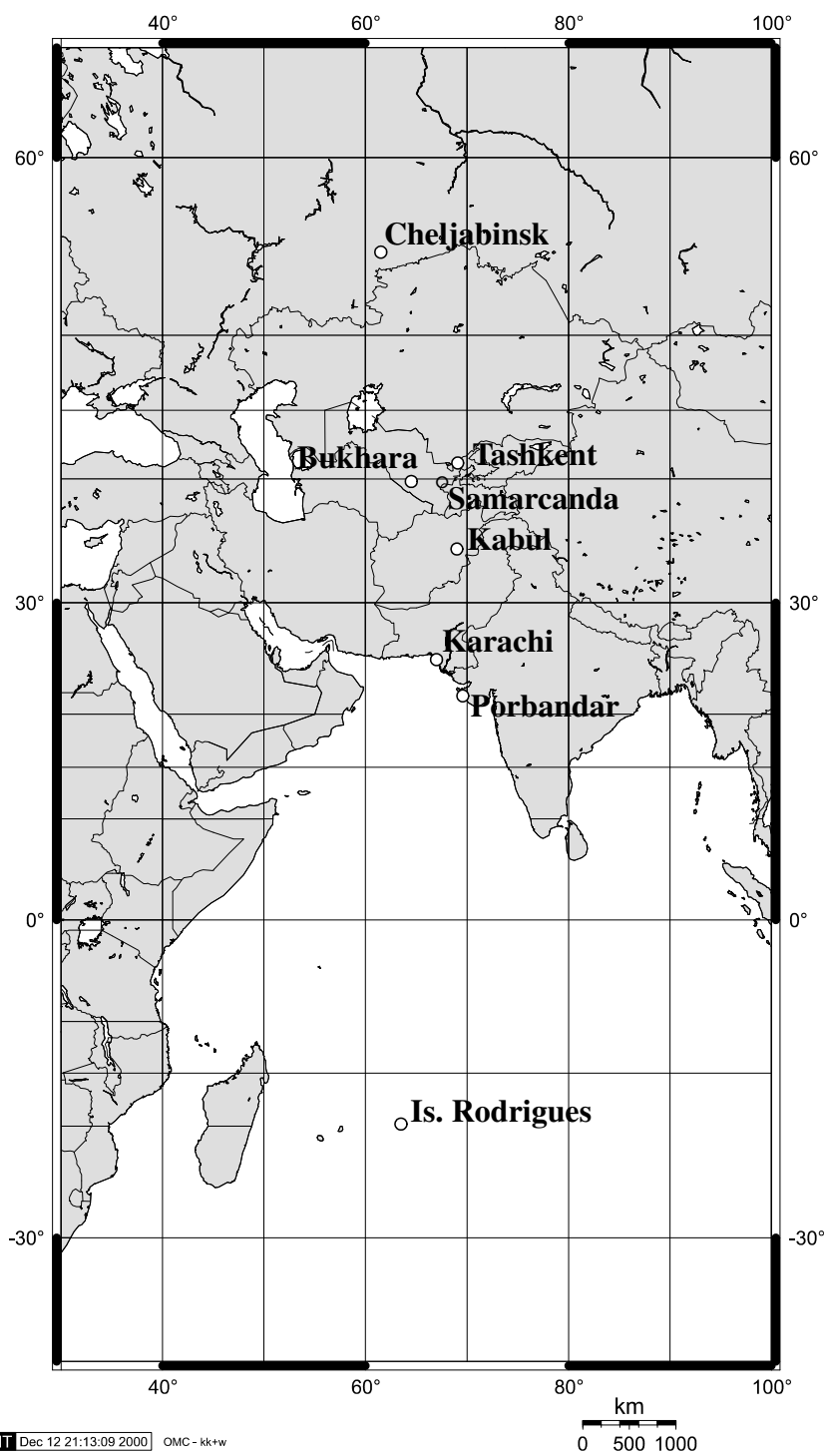
DILUIGI GALLIE CIRO DISCEPOLO

Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
da -04h 04m	CHELJABINSK	RUSSIA	- 04.06	61° 26' E	55° 09' N
	BUKHARA (Buhoro)	UZBEKISTAN	- 04.18	64° 25' E	39° 46' N
	IS. RODRIGUES	MAURITIUS	- 04.14	63° 24' E	19° 41' S
	SAMARCANDA	UZBEKISTAN	- 04.28	66° 56' E	39° 40' N
	KARACHI	PAKISTAN	- 04.28	67° 02' E	24° 51' N
	Hyderabad	Pakistan	- 04.33	68° 22' E	25° 22' N
	TASHKENT	UZBEKISTAN	- 04.37	69° 18' E	41° 19' N
	KABUL #	AFGHANISTAN	- 04.36	69° 07' E	34° 31' N
	PORBANDAR	INDIA	- 04.38	69° 36' E	21° 38' N

DILUIGI GALLIE CIRO DISCEPOLO

NOTE



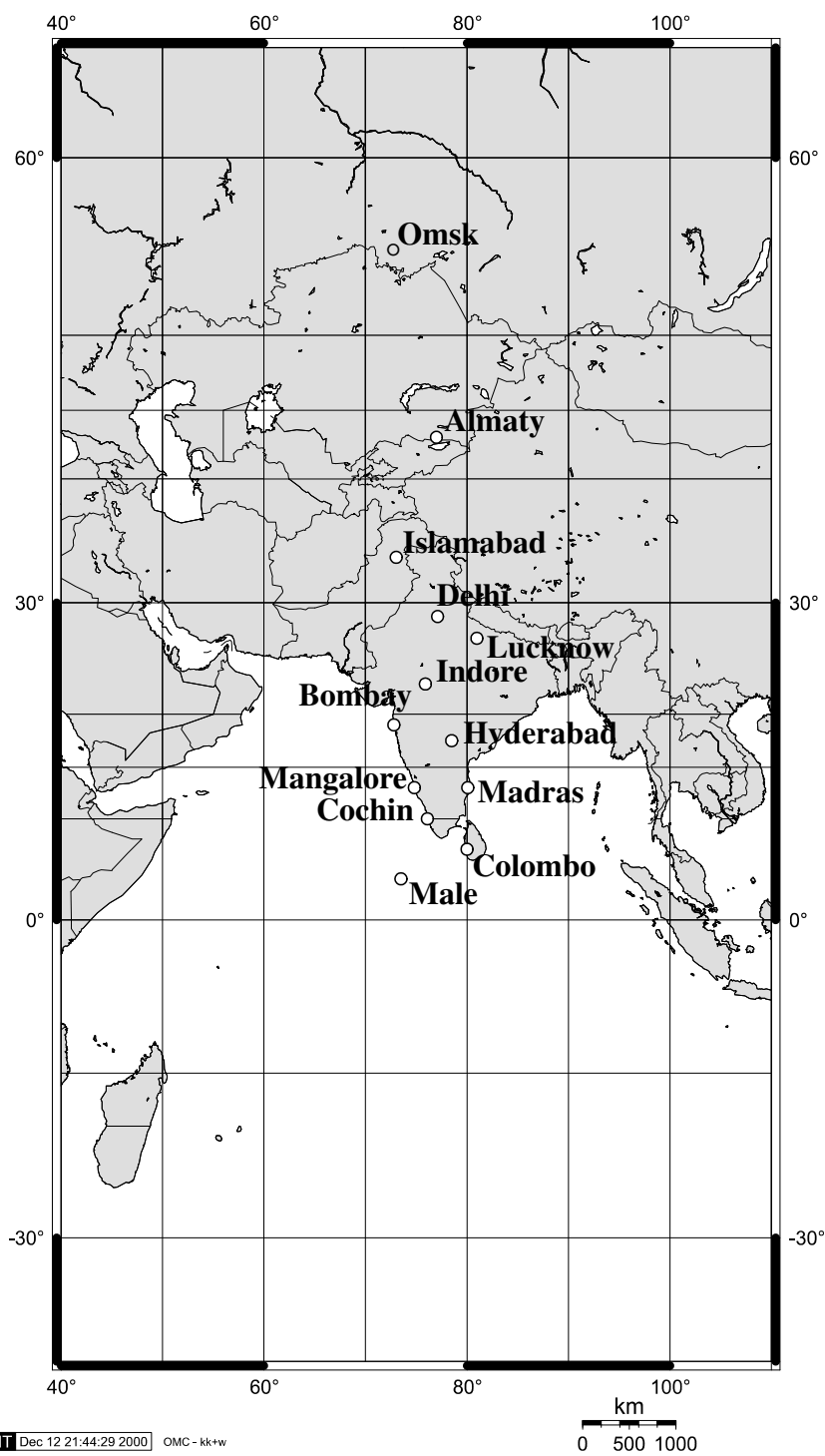
da 61° Est

DILUIGI GALLIE CIRO DISCEPOLO

Geographical Atlas for the Solar Returns

CITTÀ	NAZIONE	LONG H	LONG G	LAT
Astana (Akmola)	Kazakistan	- 04.46	71° 26' E	51° 10' N
Peshawar * #	Pakistan	- 04.46	71° 33' E	34° 01' N
BOMBAY	INDIA	- 04.51	72° 49' E	18° 57' N
OMSK	RUSSIA	- 04.54	73° 23' E	54° 59' N
Biskek	Kirghizistan	- 04.58	74° 34' E	42° 51' N
ISLAMABAD	PAKISTAN	- 04.51	73° 03' E	33° 43' N
Goa	India	- 04.56	73° 54' E	15° 29' N
MANGALORE *	INDIA	- 04.59	74° 51' E	12° 52' N
MALE	MALDIVE	- 04.54	73° 30' E	04° 10' N
ALMATY (Alma Ata)	KAZAKISTAN	- 05.08	76° 56' E	43° 16' N
Jaipur	India	- 05.03	75° 49' E	26° 55' N
INDORE	INDIA	- 05.03	75° 51' E	22° 43' N
COCHIN	INDIA	- 05.05	76° 13' E	10° 01' N
Trivandrum	India	- 05.08	76° 57' E	08° 30' N
DELHI	INDIA	- 05.09	77° 13' E	28° 40' N
Agra	India	- 05.12	78° 01' E	27° 11' N
Bhopal	India	- 05.10	77° 24' E	23° 14' N
HYDERABAD	INDIA	- 05.14	78° 29' E	17° 23' N
Bangalore	India	- 05.10	77° 35' E	12° 57' N
LUCKNOW	INDIA	- 05.24	80° 55' E	26° 50' N
Nagpur	India	- 05.16	79° 05' E	21° 09' N
MADRAS	INDIA	- 05.21	80° 17' E	13° 05' N
COLOMBO	SRI LANKA	- 05.19	79° 51' E	06° 56' N
Beruwala	Sri Lanka	- 05.20	79° 59' E	06° 28' N

NOTE



da 71° Est

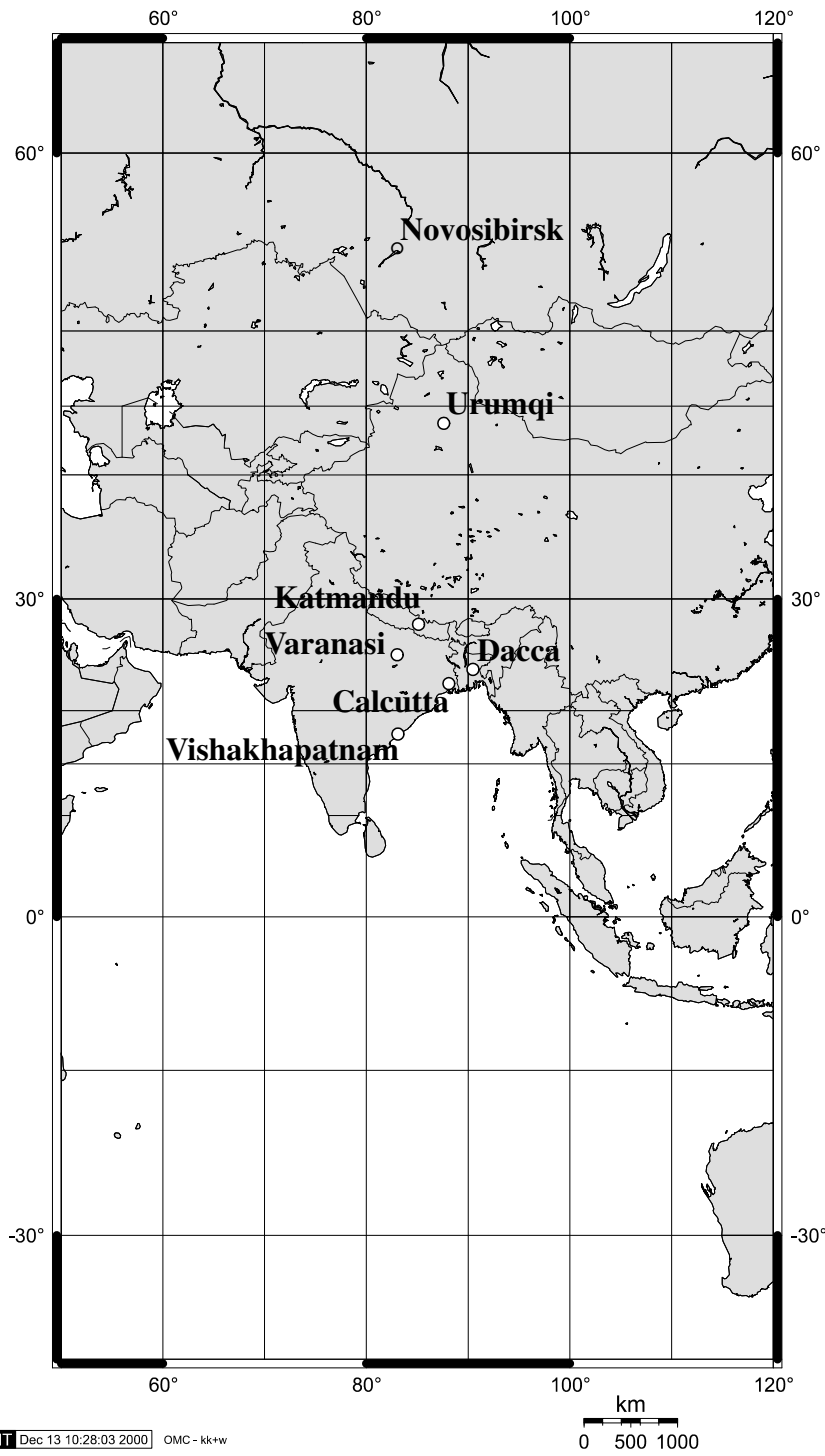
DILUIGI GALLIE CIRO DISCEPOLO

Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
da -05h 24m	NOVOSIBIRSK	RUSSIA	- 05.32	82° 55' E	55° 01' N
	VARANASI (Benares)	INDIA	- 05.32	83° 00' E	25° 19' N
	VISHAKHAPATNAM *	INDIA	- 05.33	83° 18' E	17° 42' N
	KATMANDU	NEPAL	- 05.41	85° 18' E	27° 42' N
	URUMQI	CINA	- 05.50	87° 35' E	43° 48' N
	CALCUTTA	INDIA	- 05.53	88° 21' E	22° 33' N
	DACCA #	BANGLADESH	- 06.02	90° 24' E	23° 42' N

DILUIGI GALLI E CIRO DISCEPOLO

NOTE



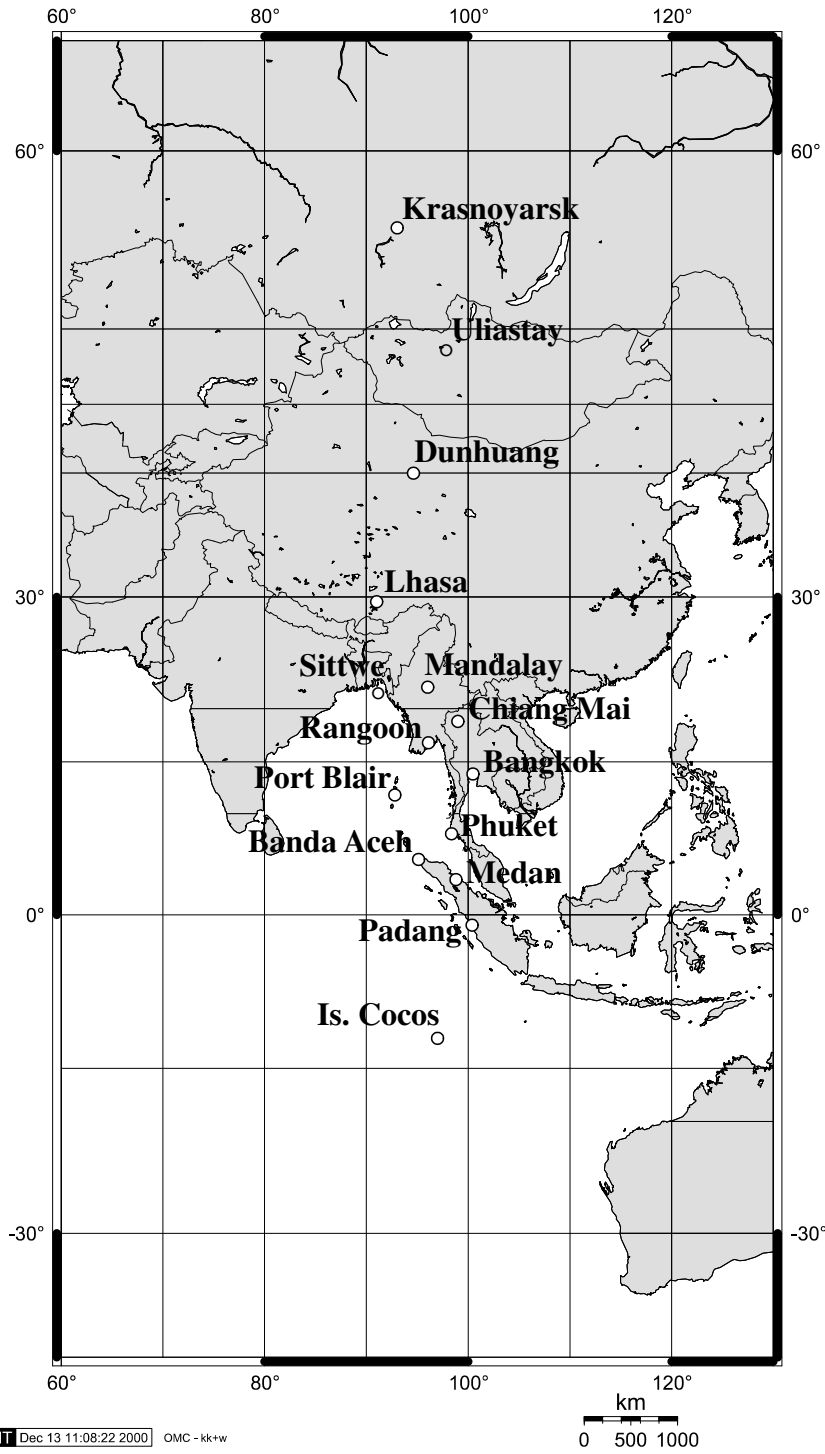
da 81° Est

DILUIGI GALLIE CIRO DISCEPOLO

Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
da -06h 04m	Ulaangom * #	Mongolia	- 06.08	92° 04' E	49° 59' N
	LHASA *	TIBET/CINA	- 06.05	91° 08' E	29° 39' N
	Chittagong #	Bangladesh	- 06.07	91° 49' E	22° 19' N
	SITTWE *	BIRMANIA	- 06.12	92° 53' E	20° 08' N
	PORT BLAIR *	INDIA/Is. Andamane	- 06.11	92° 46' E	11° 40' N
	KRASNOYARSK	RUSSIA	- 06.12	93° 04' E	56° 01' N
	DUNHUANG	CINA	- 06.19	94° 39' E	40° 08' N
DILUIGI GALLIE CIRO DISCEPOLO	ULIASTAY * #	MONGOLIA	- 06.27	96° 50' E	47° 43' N
	MANDALAY	BIRMANIA	- 06.24	96° 05' E	21° 59' N
	RANGOON	BIRMANIA	- 06.25	96° 10' E	16° 47' N
	BANDA ACEH #	INDONESIA/Sumatra	- 06.21	95° 19' E	05° 32' N
	IS. COCOS	AUSTRALIA/Oc. Ind.	- 06.27	96° 50' E	12° 11' S
	CHIANG MAI	THAILANDIA	- 06.36	98° 59' E	18° 47' N
	PHUKET	THAILANDIA	- 06.34	98° 23' E	07° 52' N
	MEDAN	INDONESIA/Sumatra	- 06.35	98° 40' E	03° 35' N
	BANGKOK	THAILANDIA	- 06.42	100° 31' E	13° 45' N
	Pattaya	Thailandia	- 06.44	100° 53' E	12° 54' N
Is. Ko Samui	Thailandia	- 06.40	99° 56' E	09° 34' N	
PADANG	INDONESIA/Sumatra	- 06.41	100° 21' E	00° 57' S	

NOTE



da 91° Est

DILUIGI GALLIE CIRO DISCEPOLO

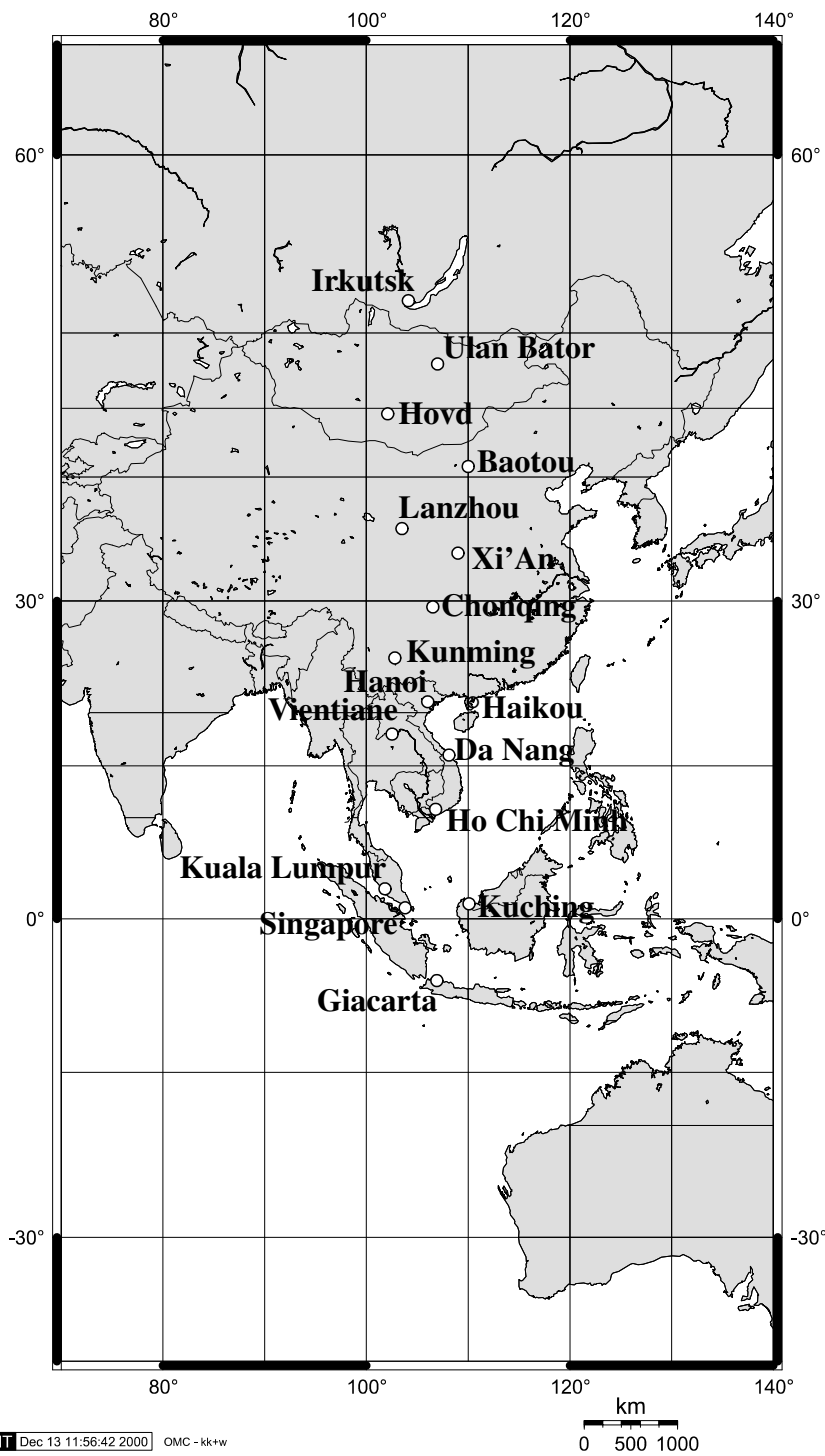
Geographical Atlas for the Solar Returns

CITTÀ	NAZIONE	LONG H	LONG G	LAT
HOVD * #	MONGOLIA	- 06.49	102° 10' E	44° 39' N
KUNMING	CINA	- 06.51	102° 41' E	25° 03' N
VIENTIANE #	LAOS	- 06.50	102° 36' E	17° 58' N
KUALA LUMPUR	MALESIA	- 06.47	101° 42' E	03° 09' N
IRKUTSK *	RUSSIA	- 06.57	104° 15' E	52° 19' N
Dalandzadgad * #	Mongolia	- 06.58	104° 26' E	43° 34' N
LANZHOU	CINA	- 06.54	103° 35' E	36° 06' N
Chengdu	Cina	- 06.56	104° 04' E	30° 40' N
Phnom Penh #	Cambogia	- 07.00	104° 55' E	11° 33' N
SINGAPORE	SINGAPORE	- 06.55	103° 51' E	01° 17' N
Palembang	Indonesia/Sumatra	- 06.59	104° 45' E	02° 59' S
ULAN BATOR	MONGOLIA	- 07.08	106° 54' E	47° 55' N
CHONQING	CINA	- 07.06	106° 31' E	29° 33' N
HANOI	VIETNAM	- 07.03	105° 51' E	21° 02' N
HO CHI MINH (Saigon)	VIETNAM	- 07.07	106° 40' E	10° 45' N
GIACARTA	INDONESIA	- 07.07	106° 49' E	06° 10' S
Is. Christmas	Australia/Oc. Indiano	- 07.03	105° 41' E	10° 26' S
XI'AN	CINA	- 07.15	108° 52' E	34° 15' N
DA NANG *	VIETNAM	- 07.13	108° 13' E	16° 03' N
BAOTOU (Paotow)	CINA	- 07.20	109° 59' E	40° 34' N
HAIKOU	CINA	- 07.21	110° 20' E	20° 02' N
KUCHING	MALESIA/Borneo	- 07.21	110° 20' E	01° 32' N

DILUIGI GALLIE CIRO DISCEPOLO

da -06h
44m

NOTE



da 101° Est

DILUIGI GALLIE CIRO DISCEPOLO

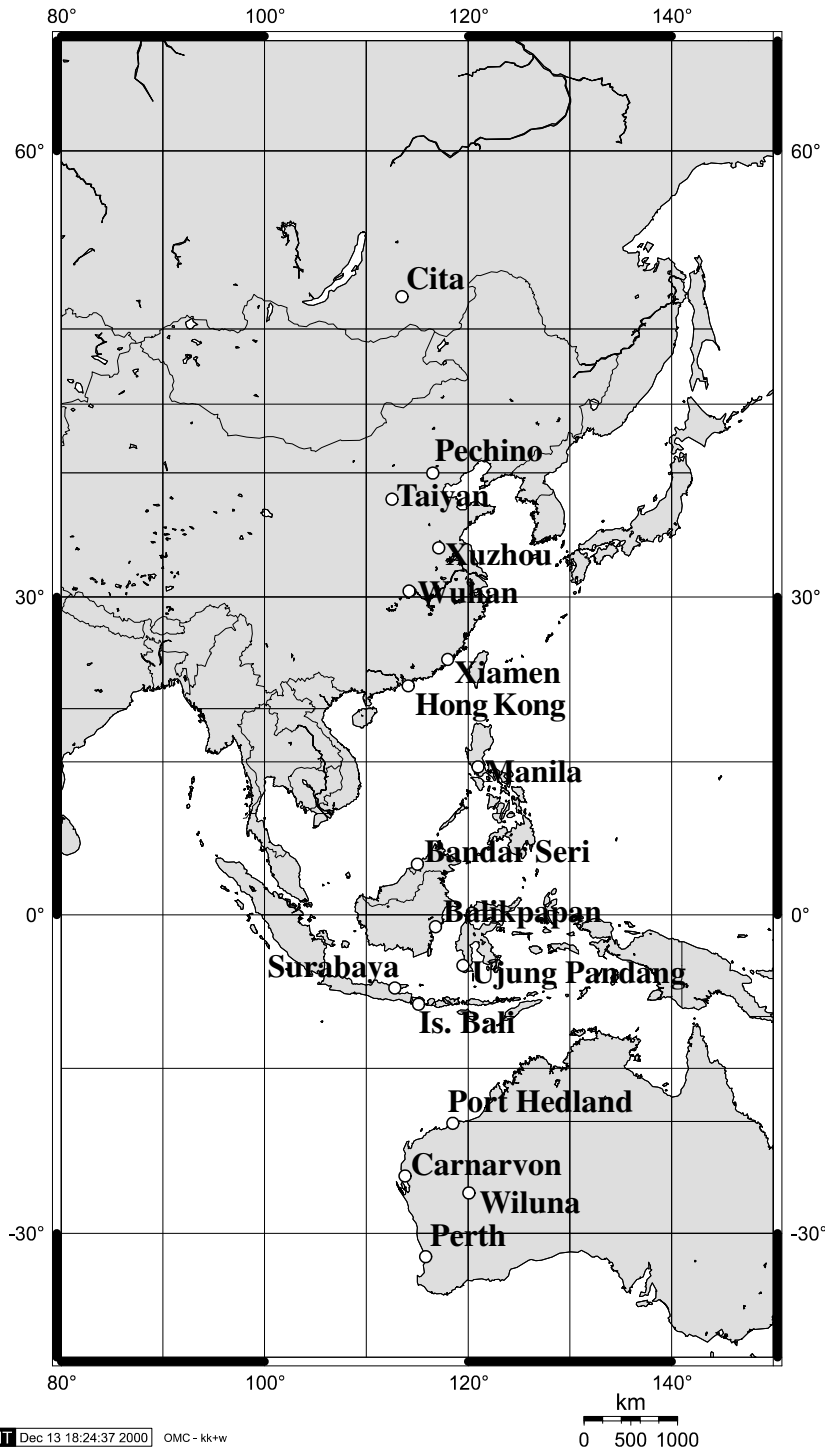
Geographical Atlas for the Solar Returns

CITTÀ	NAZIONE	LONG H	LONG G	LAT
TAIYUAN	CINA	- 07.30	112° 32' E	37° 53' N
SURABAYA	INDONESIA/Giava	- 07.31	112° 44' E	07° 14' S
CITA *	RUSSIA	- 07.34	113° 27' E	52° 02' N
Choybalsan * #	Mongolia	- 07.38	114° 30' E	48° 03' N
Zhengzhou	Cina	- 07.35	113° 38' E	34° 45' N
WUHAN	CINA	- 07.37	114° 16' E	30° 34' N
Canton (Guangzhou)	Cina	- 07.33	113° 14' E	23° 07' N
HONG KONG	HONG KONG / Cina	- 07.37	114° 09' E	22° 16' N
Macao	Macao / Cina	- 07.34	113° 32' E	22° 12' N
BANDAR SERI	BRUNEI	- 07.40	114° 55' E	04° 56' N
Banjarmasin	Indonesia/Borneo	- 07.38	114° 35' E	03° 19' S
CARNARVON	AUSTRALIA/Western	- 07.35	113° 38' E	24° 53' S
PECHINO	CINA	- 07.46	116° 25' E	39° 53' N
BALIKPAPAN #	INDONESIA/Borneo	- 07.47	116° 49' E	01° 15' S
IS. BALI (Denpasar)	INDONESIA	- 07.41	115° 13' E	08° 39' S
PERTH	AUSTRALIA/Western	- 07.43	115° 51' E	31° 57' S
XUZHOU *	CINA	- 07.49	117° 10' E	34° 15' N
XIAMEN	CINA	- 07.52	118° 04' E	24° 26' N
Sandakan *	Malesia/Borneo	- 07.52	118° 06' E	05° 50' N
PORT HEDLAND	AUSTRALIA/Western	- 07.54	118° 36' E	20° 19' S
Albany	Australia/Western	- 07.51	117° 52' E	35° 01' S
Kao Hsiung	Taiwan	- 08.01	120° 17' E	22° 37' N
MANILA	FILIPPINE	- 08.04	120° 59' E	14° 35' N
UJUNG PANDANG	INDONESIA/Celebes	- 07.58	119° 24' E	05° 09' S
WILUNA *	AUSTRALIA/Western	- 08.01	120° 13' E	26° 36' S

da -07h
24m

DILUIGI GALLIE CIRO DISCEPOLO

NOTE



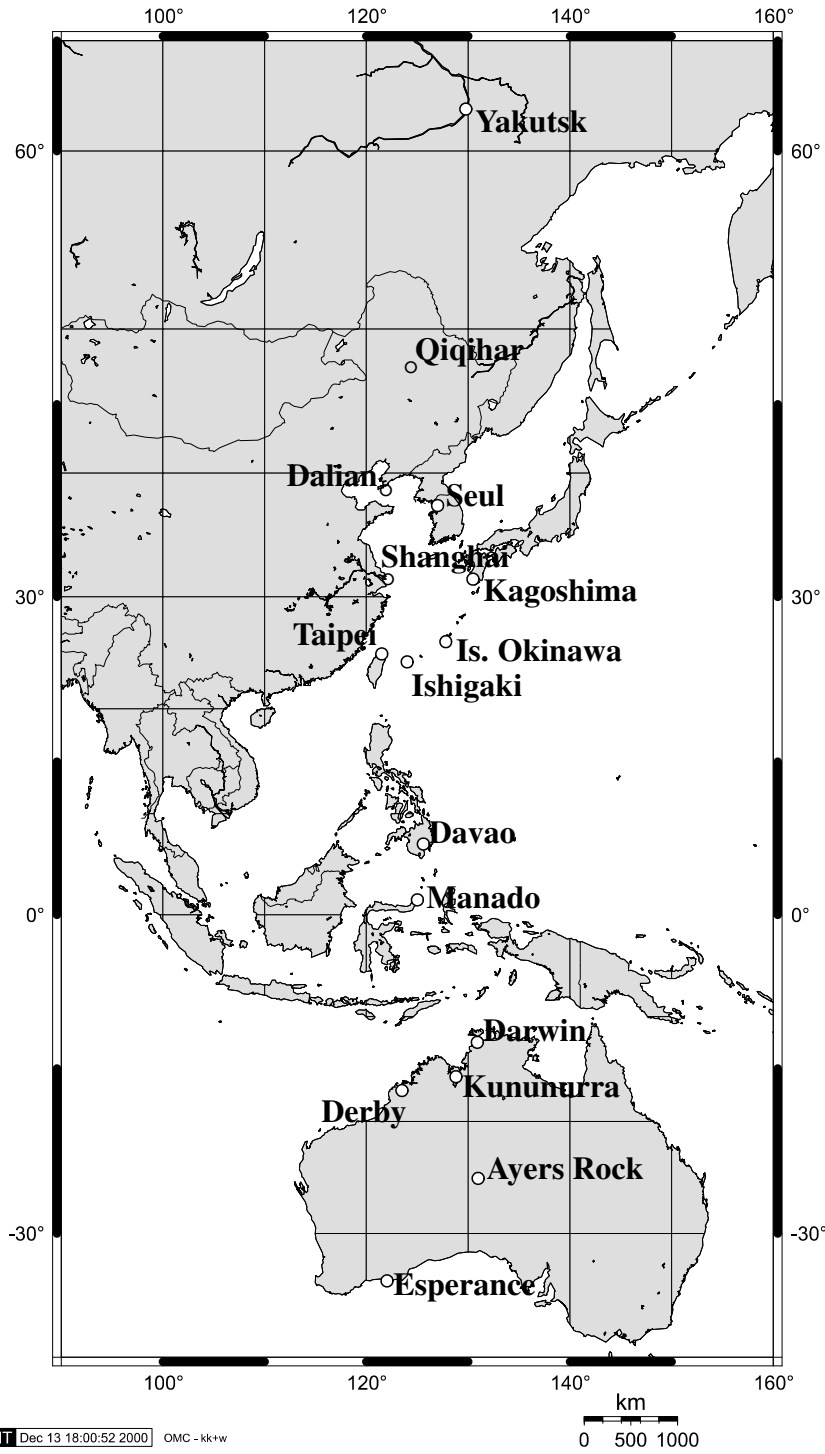
da 111° Est

DILUIGI GALLIE CIRO DISCEPOLO

Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
da -08h 04m	DALIAN	CINA	- 08.06	121° 34' E	38° 55' N
	SHANGHAI	CINA	- 08.06	121° 28' E	31° 14' N
	TAIPEI	TAIWAN	- 08.06	121° 30' E	25° 02' N
	Broome	Australia/Western	- 08.09	122° 13' E	17° 57' S
	ESPERANCE	AUSTRALIA/Western	- 08.08	121° 53' E	33° 52' S
DILUIGI GALLIE CIRO DISCEPOLO	QIQIHAR *	CINA	- 08.16	123° 57' E	47° 20' N
	ISHIGAKI (Is. Nansei)	GIAPPONE	- 08.17	124° 09' E	24° 20' N
	Cebu	Filippine	- 08.16	123° 53' E	10° 18' N
	MANADO *	INDONESIA/Celebes	- 08.19	124° 50' E	01° 29' N
	DERBY *	AUSTRALIA/Western	- 08.14	123° 37' E	17° 18' S
	SEUL	COREA	- 08.28	126° 59' E	37° 33' N
	Is. Miyaco *	Giappone	- 08.21	125° 17' E	24° 47' N
	DAVAO/Mindanao * #	FILIPPINE	- 08.22	125° 36' E	07° 04' N
	IS. OKINAWA (Naha)	GIAPPONE	- 08.31	127° 41' E	26° 12' N
	KUNUNURRA	AUSTRALIA/Western	- 08.35	128° 44' E	15° 46' S
YAKUTSK *	RUSSIA	- 08.39	129° 43' E	62° 01' N	
Pusan	Corea	- 08.36	129° 02' E	35° 05' N	
Fukuoka	Giappone	- 08.42	130° 24' E	33° 34' N	
KAGOSHIMA	GIAPPONE	- 08.42	130° 33' E	31° 35' N	
Is. Amami Ho Shima	Giappone	- 08.38	129° 29' E	28° 21' N	
DARWIN	AUSTRALIA/Northern	- 08.43	130° 50' E	12° 27' S	
AYERS ROCK	AUSTRALIA/Northern	- 08.44	130° 58' E	25° 17' S	

NOTE



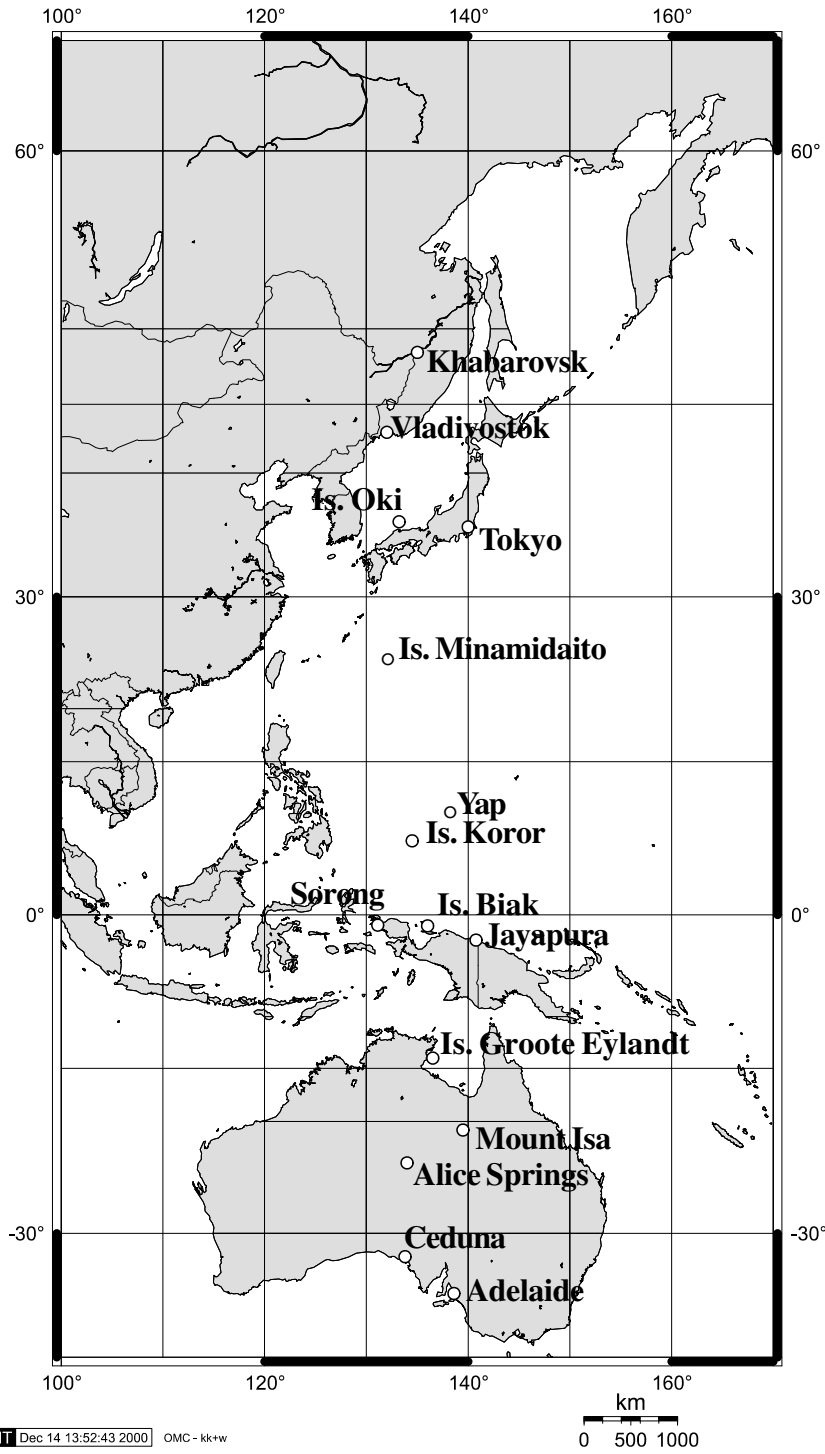
da 121° Est

DILUIGI GALLIE CIRO DISCEPOLO

Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
da -08h 44m	VLADIVOSTOK	RUSSIA	- 08.48	131° 54' E	43° 07' N
	Hiroshima	Giappone	- 08.50	132° 27' E	34° 22' N
DILUIGI GALLIE CIRO DISCEPOLO	IS. MINAMIDAITO *	GIAPPONE	- 08.45	131° 13' E	25° 49' N
	SORONG *	INDONESIA/Irian Jaya	- 08.45	131° 17' E	00° 52' S
	Katherine	Australia/Northern	- 08.49	132° 15' E	14° 28' S
	IS. OKI	GIAPPONE	- 08.53	133° 19' E	36° 12' N
	IS. KOROR	PALAU	- 08.58	134° 29' E	07° 20' N
	ALICE SPRINGS	AUSTRALIA/Northern	- 08.55	133° 52' E	23° 42' S
	Cooper Pedy *	Australia/South	- 08.59	134° 44' E	29° 00' S
	CEDUNA	AUSTRALIA/South	- 08.55	133° 40' E	32° 07' S
	KHABAROVSK *	RUSSIA	- 09.00	135° 07' E	48° 24' N
	Osaka	Giappone	- 09.02	135° 30' E	34° 40' N
	IS. BIAK * #	INDONESIA/Irian Jaya	- 09.04	136° 03' E	01° 10' S
	IS.GROOTE EYLANDT*	AUSTRALIA/Northern	- 09.06	136° 28' E	13° 58' S
	Borroloola *	Australia/Northern	- 09.05	136° 17' E	16° 04' S
	Port Lincoln	Australia/South	- 09.03	135° 51' E	34° 43' S
	YAP * (Caroline)	MICRONESIA	- 09.12	138° 06' E	09° 31' N
	ADELAIDE	AUSTRALIA/South	- 09.14	138° 35' E	34° 55' S
	Sendai	Giappone	- 09.23	140° 52' E	38° 16' N
	TOKYO	GIAPPONE	- 09.19	139° 46' E	35° 40' N
JAYAPURA	INDONESIA/Irian Jaya	- 09.23	140° 42' E	02° 32' S	
MOUNT ISA	AUSTRALIA/Queensl.	- 09.18	139° 29' E	20° 43' S	
Birdsville *	Australia/Queensland	- 09.17	139° 20' E	25° 54' S	
Mount Gambier	Australia/South	- 09.23	140° 46' E	37° 50' S	

NOTE



da 131° Est

DILUIGI GALLIE CIRO DISCEPOLO

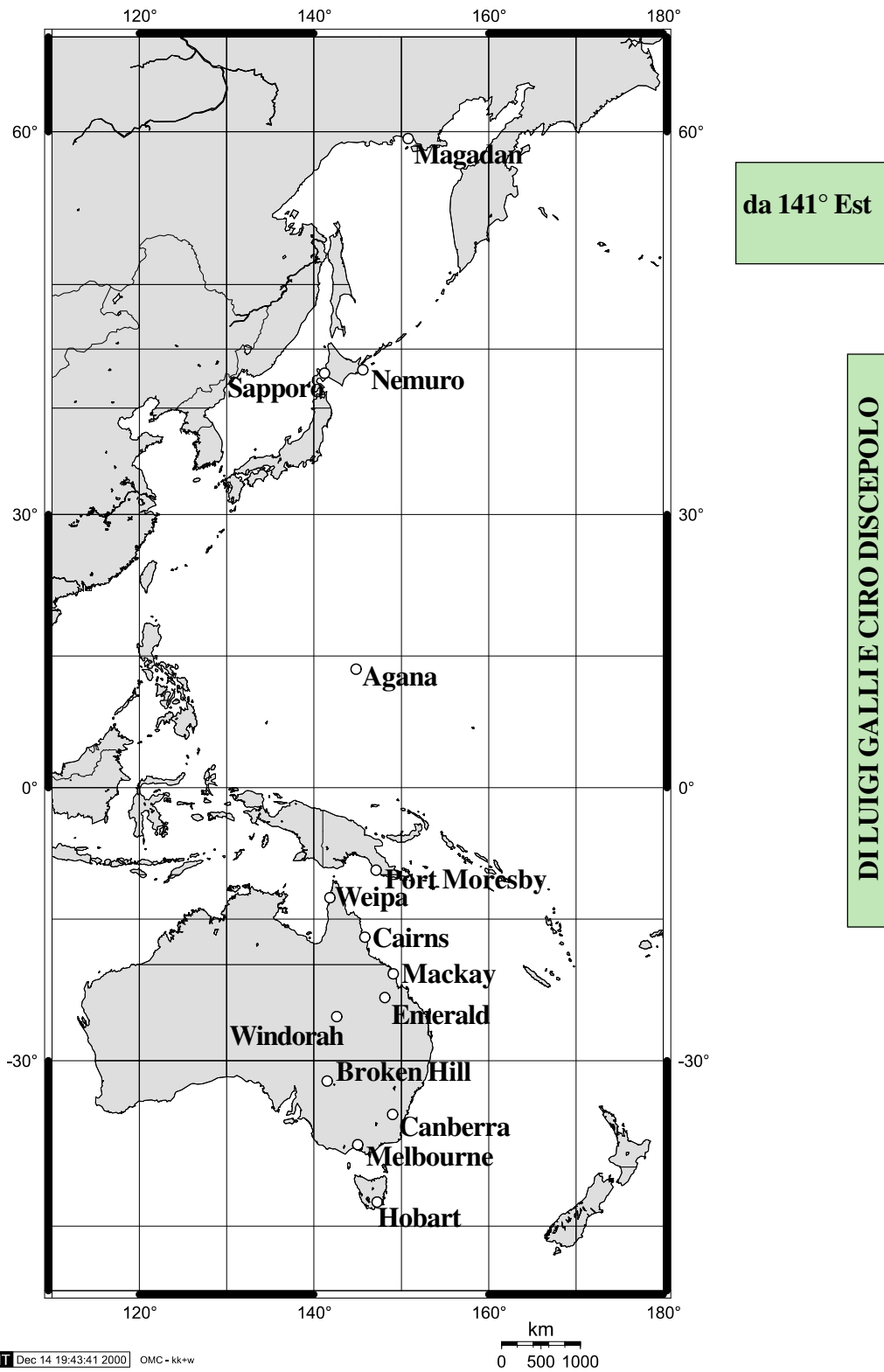
Geographical Atlas for the Solar Returns

CITTÀ	NAZIONE	LONG H	LONG G	LAT
SAPPORO	GIAPPONE	- 09.25	141° 20' E	43° 03' N
WEIPA *	AUSTRALIA/Queensl.	- 09.27	141° 52' E	12° 37' S
WINDORAH *	AUSTRALIA/Queensl.	- 09.31	142° 38' E	25° 25' S
BROKEN HILL *	AUSTRALIA/Wales	- 09.26	141° 26' E	31° 57' S
Kushiro	Giappone	- 09.38	144° 23' E	42° 58' N
AGANA	GUAM	- 09.39	144° 45' E	13° 28' N
Wewak	Papua N. Guinea	- 09.34	143° 37' E	03° 33' S
Richmond *	Australia/Queensland	- 09.33	143° 08' E	20° 44' S
MELBOURNE	AUSTRALIA	- 09.40	144° 58' E	37° 49' S
NEMURO	GIAPPONE	- 09.42	145° 35' E	43° 20' N
Garapan (Marianne)	Micronesia	- 09.43	145° 43' E	15° 12' N
CAIRNS	AUSTRALIA/Queensl.	- 09.43	145° 46' E	16° 55' S
Townsville	Australia/Queensland	- 09.47	146° 47' E	19° 16' S
Cunnamulla *	Australia/Queensland	- 09.43	145° 41' E	28° 04' S
PORT MORESBY	PAPUA N. GUINEA	- 09.49	147° 11' E	09° 28' S
EMERALD	AUSTRALIA/Queensl.	- 09.53	148° 10' E	23° 32' S
HOBART	AUSTRALIA/Tasmania	- 09.49	147° 19' E	42° 53' S
MAGADAN *	RUSSIA	- 10.03	150° 47' E	59° 34' N
MACKAY	AUSTRALIA/Queensl.	- 09.57	149° 11' E	21° 08' S
CANBERRA	AUSTRALIA	- 09.56	149° 07' E	35° 19' S

**da -09h
24m**

DILUIGI GALLIE CIRO DISCEPOLO

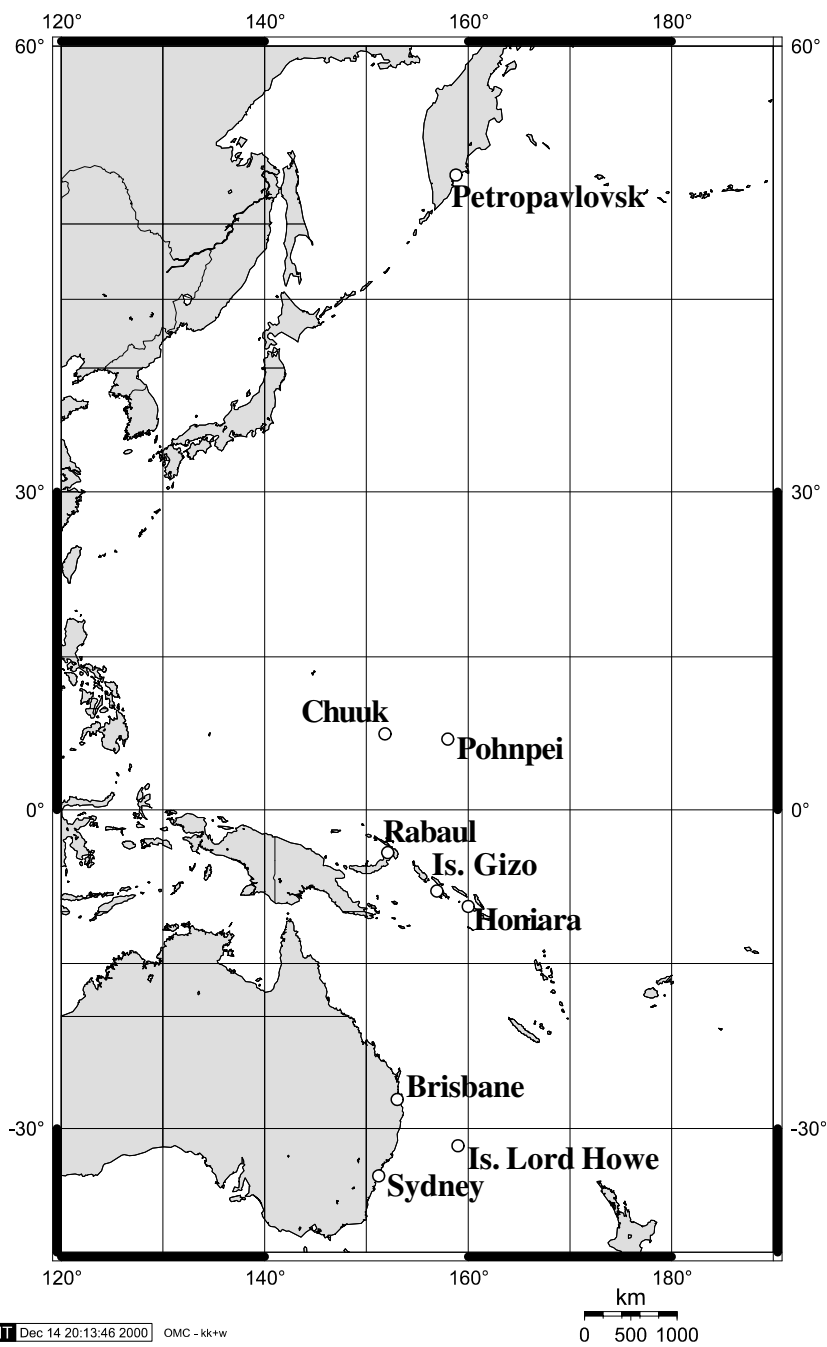
NOTE



Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
da -10h 04m	CHUUK (Caroline)	MICRONESIA	- 10.07	151° 50' E	07° 27' N
	RABAU	PAPUA N. GUINEA	- 10.09	152° 10' E	04° 12' S
	Is. Misima *	Papua N. Guinea	- 10.11	152° 50' E	10° 38' S
	Gladstone	Australia/Queensland	- 10.05	151° 15' E	23° 51' S
	SYDNEY	AUSTRALIA	- 10.05	151° 12' E	33° 52' S
	BRISBANE	AUSTRALIA	- 10.12	153° 01' E	27° 28' S
	IS. GIZO	SALOMONE	- 10.27	156° 50' E	08° 06' S
DILUIGI GALLIE CIRO DISCEPOLO	PETROPAVLOVSK *	RUSSIA	- 10.35	158° 38' E	53° 02' N
	POHNPEI (Caroline)	MICRONESIA	- 10.33	158° 09' E	06° 55' N
	Munda	Salomone	- 10.29	157° 14' E	08° 18' S
	HONIARA	SALOMONE	- 10.40	159° 56' E	09° 25' S
	Is. Rennel *	Salomone	- 10.41	160° 21' E	11° 42' S
	IS. LORD HOWE	AUSTRALIA	- 10.36	159° 05' E	31° 33' S

NOTE



da 151° Est

DILUIGI GALLIE CIRO DISCEPOLO

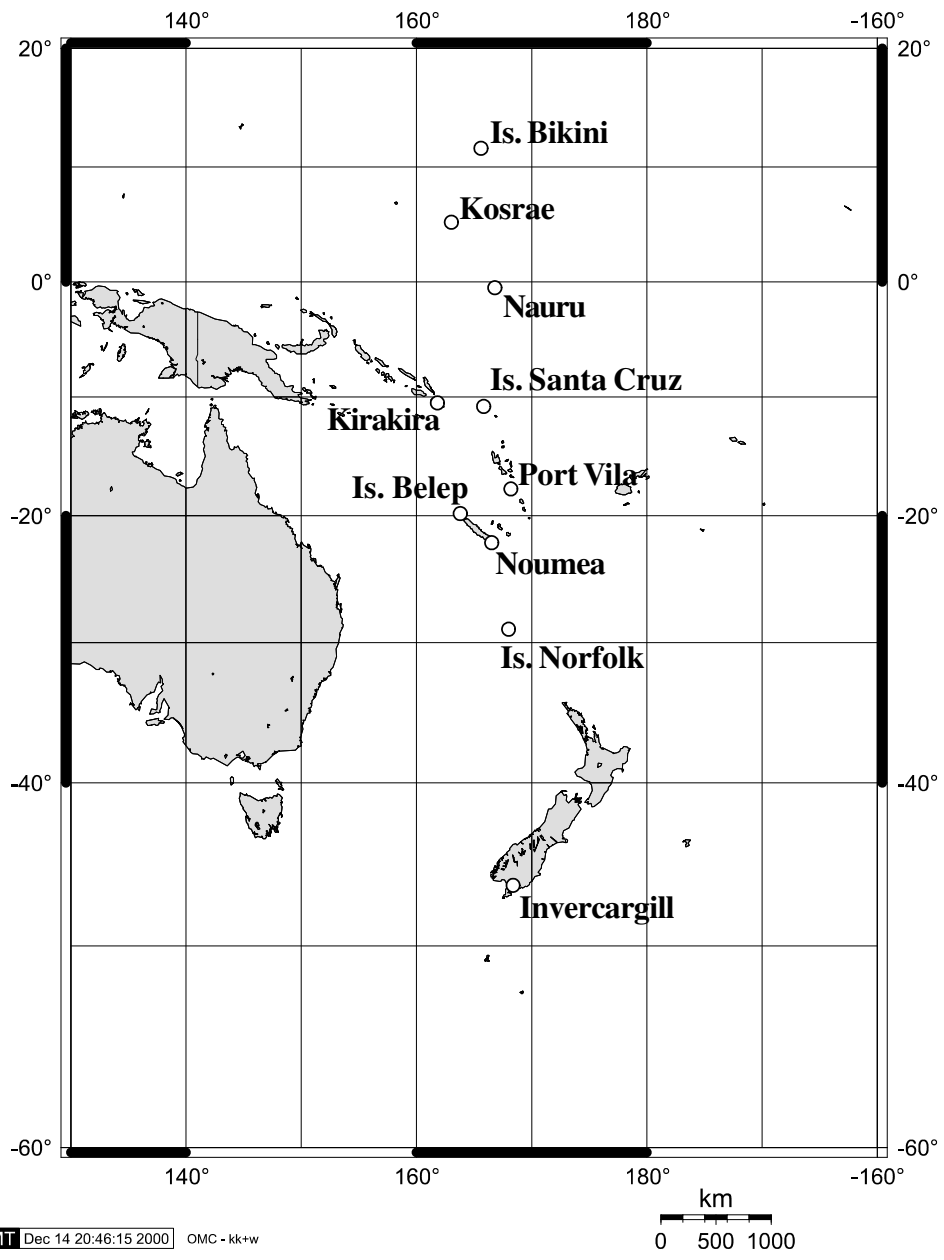
Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
da -10h 44m	KIRAKIRA	SALOMONE	- 10.48	161° 53' E	10° 26' S
	KOSRAE (Caroline)	MICRONESIA	- 10.52	163° 01' E	05° 18' N
	IS. BELEP *	NUOVA CALEDONIA	- 10.55	163° 38' E	19° 43' S
	IS. BIKINI * (Marshall)	MICRONESIA	- 11.02	165° 33' E	11° 37' N
	NAURU	REP. NAURU	- 11.08	166° 56' E	00° 30' S
	IS. SANTA CRUZ *	SALOMONE	- 11.03	165° 48' E	10° 42' S
	NOUMEA	NUOVA CALEDONIA	- 11.06	166° 26' E	22° 16' S
	PORT VILA	VANUATU	- 11.13	168° 19' E	17° 44' S
	IS. NORFOLK	AUSTRALIA	- 11.12	168° 03' E	29° 03' S
	INVERCARGILL	NUOVA ZELANDA	- 11.13	168° 21' E	46° 24' S
	Dunedin	Nuova Zelanda	- 11.22	170° 28' E	45° 53' S

DILUIGI GALLIE CIRO DISCEPOLO

NOTE

da 161° Est

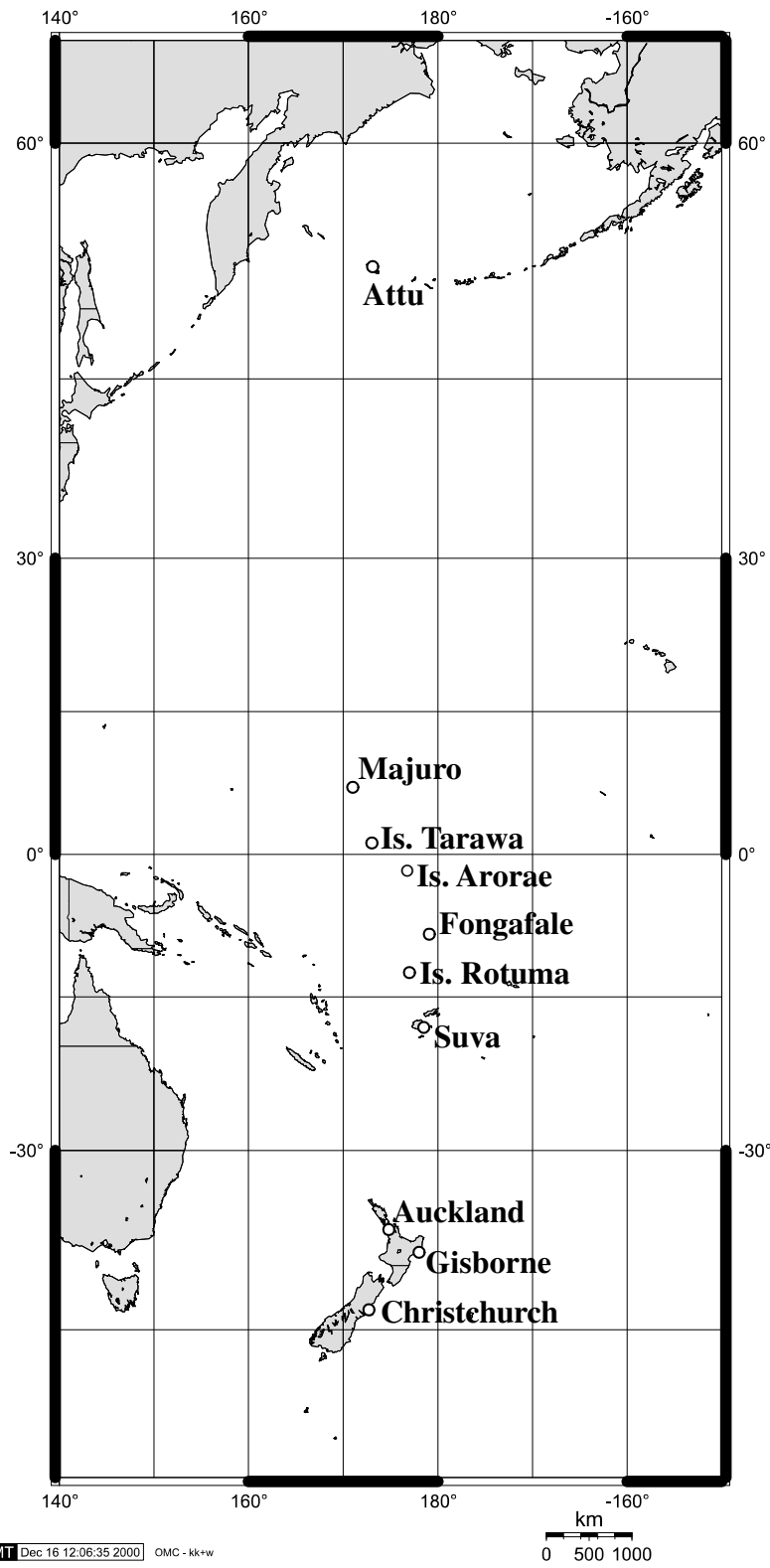


Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
da -11h 24m	MAJURO (Marshall)	MICRONESIA	- 11.24	171° 03' E	07° 07' N
	IS. TARAWA (Gilbert)	KIRIBATI	- 11.32	172° 59' E	01° 19' N
	CHRISTCHURCH	NUOVA ZELANDA	- 11.31	172° 38' E	43° 31' S
DI LUIGI GALLI E CIRO DISCEPOLO	ATTU * (sospeso)	ALASKA-Aleutine/USA	- 11.33	173° 11' E	52° 50' N
	AUCKLAND	NUOVA ZELANDA	- 11.39	174° 45' E	36° 51' S
	Wellington	Nuova Zelanda	- 11.39	174° 45' E	41° 17' S
	IS. ARORAE * (Gilbert)	KIRIBATI	- 11.47	176° 50' E	02° 40' S
	IS. ROTUMA *	FIGI	- 11.48	177° 05' E	12° 31' S
	SUVA	FIGI	- 11.54	178° 25' E	18° 08' S
	GISBORNE	NUOVA ZELANDA	- 11.52	178° 01' E	38° 40' S
	FONGAFALE	TUVALU	- 11.57	179° 11' E	08° 31' S

NOTE

Geographical Atlas for the Solar Returns



da 171° Est

DI LUIGI GALLI E CIRO DISCEPOLO

The matter of the + and of the -

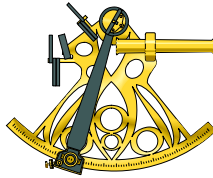
The chauvinism, is known, it is an ugly illness. Of it Erich Fromm, in *Psychoanalysis of the Contemporary Society*, has written: "Nationalism is our form of incest, our idolatry, our folly. The 'patriotism' is the cult of it." If we wanted to list, on this subject, some international classifications, we would have some "top guns" to point out, but we abstain not to stimulate unpleasant reactions in foreign friends of us. Nevertheless we ask us: can the chauvinism or the nationalism, like we prefer to say, be applied also to the numbers? Yes, you have well understood and, as it is said on the web, it doesn't deal with an affirmation OT (off topic), but tightly connected to the subject that we are treating. It deals with the matter of the sign + or - in front of the geographical longitude of a place. The Americans, when they point out a city to east of Greenwich, do precede from the less sign, while they are in the zone "+". French exactly do the contrary one and for this motive who consults books on the world hourly regimes, for example the famous Thomas Shanks or the as many important Henri Le Corre, will easily be found disorientated by this classification. And the English, being from the geographical point of view "caput mundi", or the initial point of world reference (GMT or Zulu in the military language), they are absolutely out of the matter and they don't worry.

Us Italian, that are certainly a people of saints, of poets and of navigators, but that chauvinists we are not, we have taken action of the fact that the almost totality of the existing software on the market, but also of the Internet sites more accredited, uses the American homologation and therefore, for the preparation of place's lists, we have used really that. Thing that instead we have not done for the indications of the geographical maps.

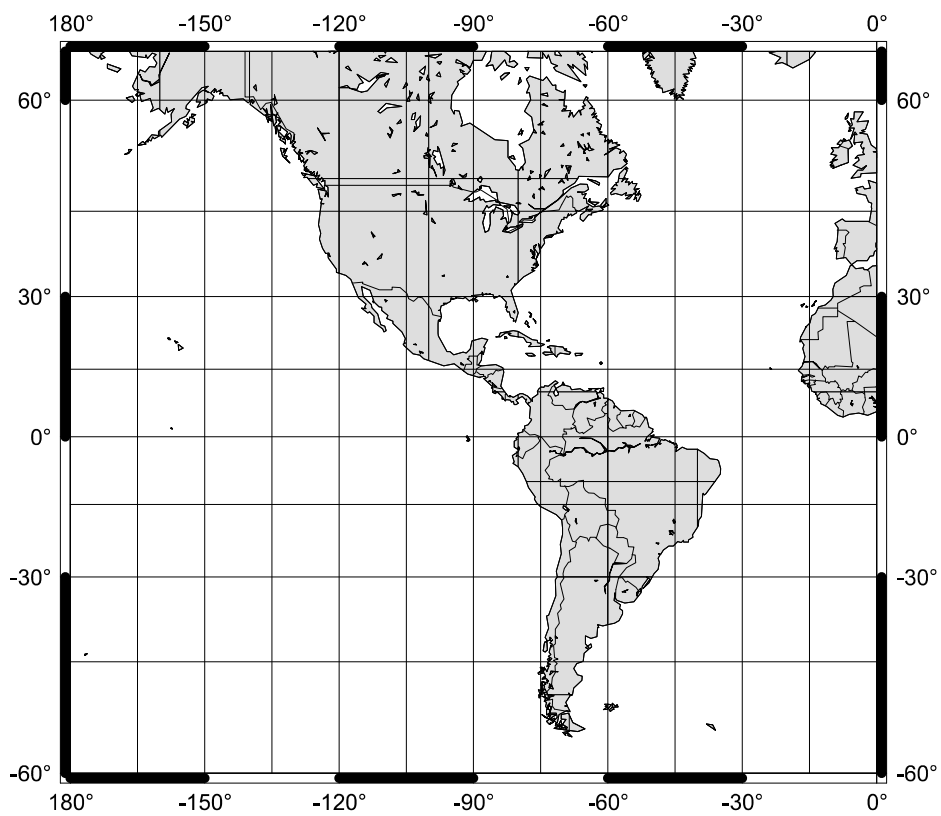
We have wanted to underline you this detail because, as you can observe in this atlas, the maps have been realized with a marvellous German software of the OMC - kk+w, that, tag as "negative" the west longitudes and vice versa, while, in our lists of places, you will exactly find the contrary one.

In every case, as it is easy to understand, it is only, and only, a convention because, to all the effects, in Catania the sun always rises a hour before that in London.





PLACES WITH LONGITUDE WEST



GMT Jan 7 14:54:55 2001 OMC - kk+w

Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
da 00h 00m	LONDRA	INGHILTERRA	00.00	00° 06' W	51° 30' N
	Bordeaux	Francia	00.02	00° 34' W	44° 50' N
DILUIGIGALLIE CIRO DISCEPOLO	VALENCIA	SPAGNA	00.01	00° 22' W	39° 28' N
	ADRAR* #	ALGERIA	00.01	00° 17' W	27° 52' N
	ACCRA #	GHANA	00.01	00° 13' W	05° 33' N
	LERWICK	SCOZIA/ Is. Shetland	00.05	01° 09' W	60° 09' N
	Aberdeen	Scozia	00.08	02° 06' W	57° 08' N
	Saint - Malo	Francia	00.08	02° 00' W	48° 38' N
	BILBAO	SPAGNA	00.12	02° 58' W	43° 15' N
	OUJDA	MAROCCO	00.08	01° 54' W	34° 41' N
	OUAGADOUGOU #	BURKINA FASO	00.06	01° 31' W	12° 22' N
	GLASGOW	SCOZIA	00.17	04° 15' W	55° 52' N
	BREST	FRANCIA	00.18	04° 29' W	48° 23' N
	MADRID	SPAGNA	00.15	03° 42' W	40° 25' N
	Malaga	Spagna	00.18	04° 25' W	36° 43' N
	Fes	Marocco	00.20	04° 59' W	34° 02' N
	ABIDJAN #	COSTA D'AVORIO	00.16	04° 02' W	05° 19' N
	TORSHAVN	FAROER	00.27	06° 46' W	62° 01' N
	DUBLINO	IRLANDA	00.25	06° 15' W	53° 20' N
	OVIEDO	SPAGNA	00.23	05° 50' W	43° 22' N
	Siviglia	Spagna	00.24	05° 59' W	37° 23' N
	RABAT	MAROCCO	00.27	06° 51' W	34° 00' N
	KORHOGO* #	COSTA D'AVORIO	00.22	05° 38' W	09° 26' N
	CASTLEBAY (Is. Barra)	SCOZIA / IS. EBRIDI	00.30	07° 29' W	56° 57' N
	CORK	IRLANDA	00.34	08° 28' W	51° 54' N
	FARO	PORTOGALLO	00.32	07° 56' W	37° 01' N
	Marrakech	Marocco	00.32	08° 00' W	31° 38' N
	BAMAKO #	MALI	00.32	08° 00' W	12° 39' N
	Galway	Irlanda	00.36	09° 03' W	53° 16' N
	LISBONA	PORTOGALLO	00.37	09° 08' W	38° 43' N
AGADIR	MAROCCO	00.38	09° 36' W	30° 24' N	
MONROVIA* #	LIBERIA	00.43	10° 47' W	06° 18' N	

NOTE

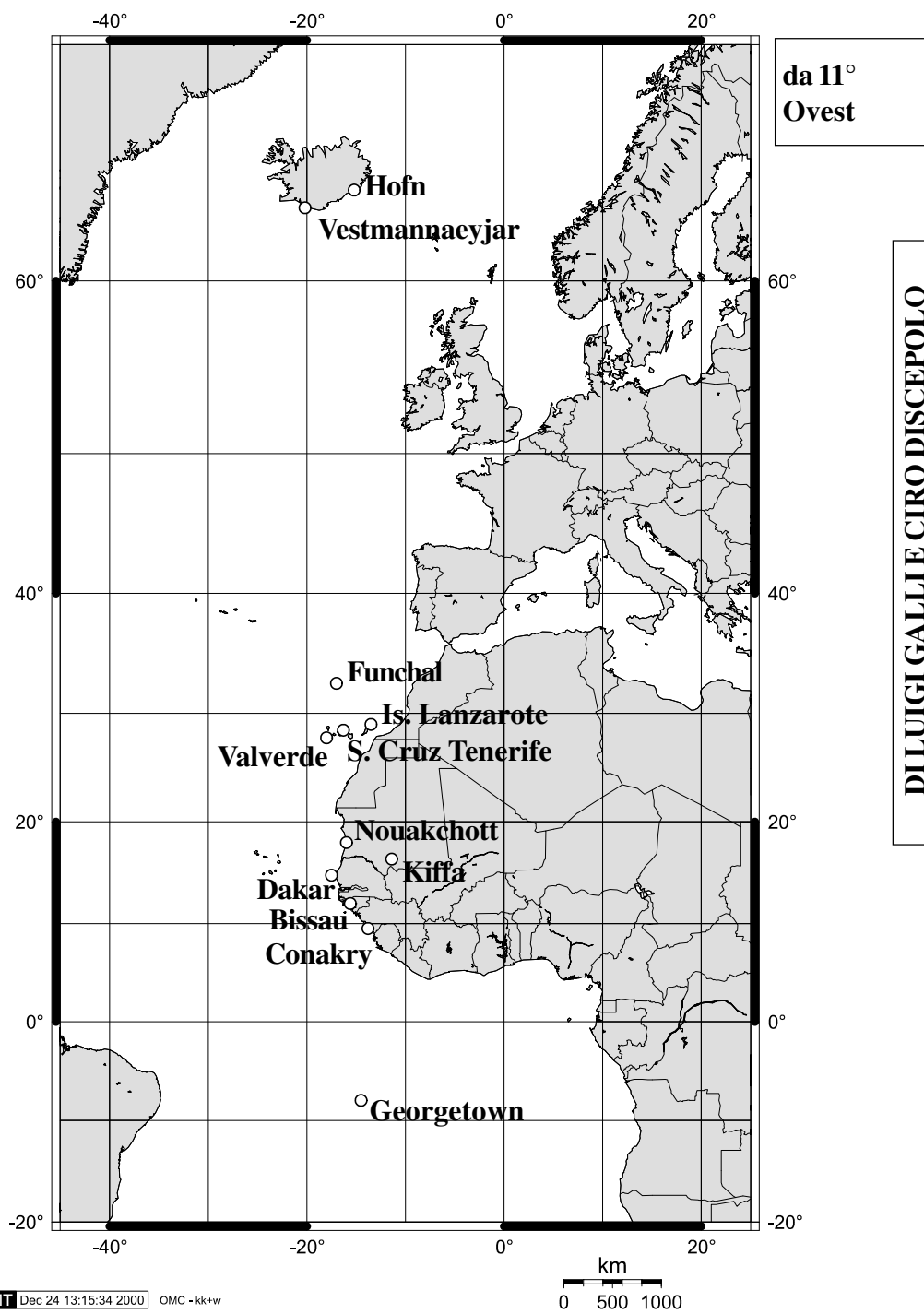
da 1°
Ovest



Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
da 00h 44m	KIFFA* #	MAURITANIA	00.46	11° 24' W	16° 37' N
	IS. LANZAROTE	SPAGNA (Canarie)	00.54	13° 32' W	28° 57' N
	CONAKRY #	GUINEA	00.55	13° 40' W	09° 33' N
DILUIGIGALLIE CIRO DISCEPOLO	GEORGETOWN *	IS. ASCENSIONE	00.58	14° 25' W	07° 56' S
	HOFN (Hornafjordur) *	ISLANDA	01.01	15° 11' W	64° 15' N
	FUNCHAL	PORTOGALLO-Madeira	01.08	16° 54' W	32° 38' N
	S. CRUZ TENERIFE	SPAGNA (Canarie)	01.05	16° 15' W	28° 27' N
	NOUAKCHOTT	MAURITANIA	01.04	15° 58' W	18° 05' N
	Banjul	Gambia	01.06	16° 35' W	13° 27' N
	BISSAU* #	GUINEA BISSAU	01.02	15° 36' W	11° 52' N
	S. Cruz de la Palma	Spagna (Canarie)	01.11	17° 45' W	28° 40' N
	VALVERDE (Is. Hierro)	SPAGNA (Canarie)	01.12	17° 55' W	27° 48' N
	DAKAR	SENEGAL	01.10	17° 26' W	14° 40' N
VESTMANNAEYJAR *	ISLANDA	01.21	20° 16' W	63° 26' N	

NOTE



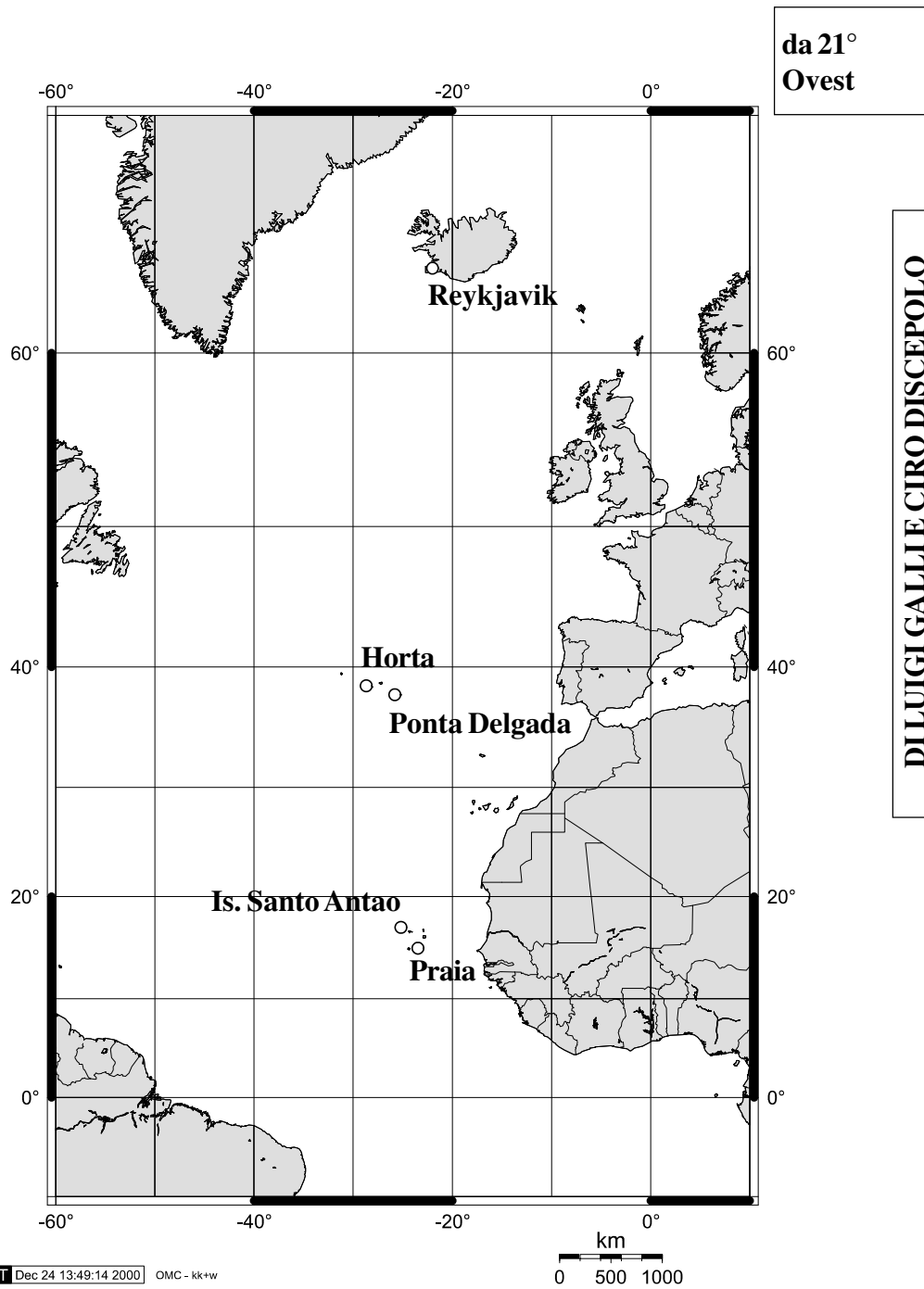
Geographical Atlas for the Solar Returns

**da 01h
24m**

DILUIGI GALLI E CIRO DISCEPOLO

CITTÀ	NAZIONE	LONG H	LONG G	LAT
REYKJAVIK	ISLANDA	01.28	21° 54' W	64° 08' N
Is. Boa Vista	Capo Verde	01.31	22° 50' W	16° 05' N
PRAIA	CAPO VERDE	01.34	23° 31' W	14° 55' N
PONTA DELGADA	PORTOGALLO -Azzorre	01.43	25° 40' W	37° 44' N
IS. SANTO ANTAO	CAPO VERDE	01.41	25° 10' W	17° 03' N
HORTA/FAIAL	PORTOGALLO -Azzorre	01.55	28° 38' W	38° 32' N
NO MERIDIANI 29/30	OVEST			

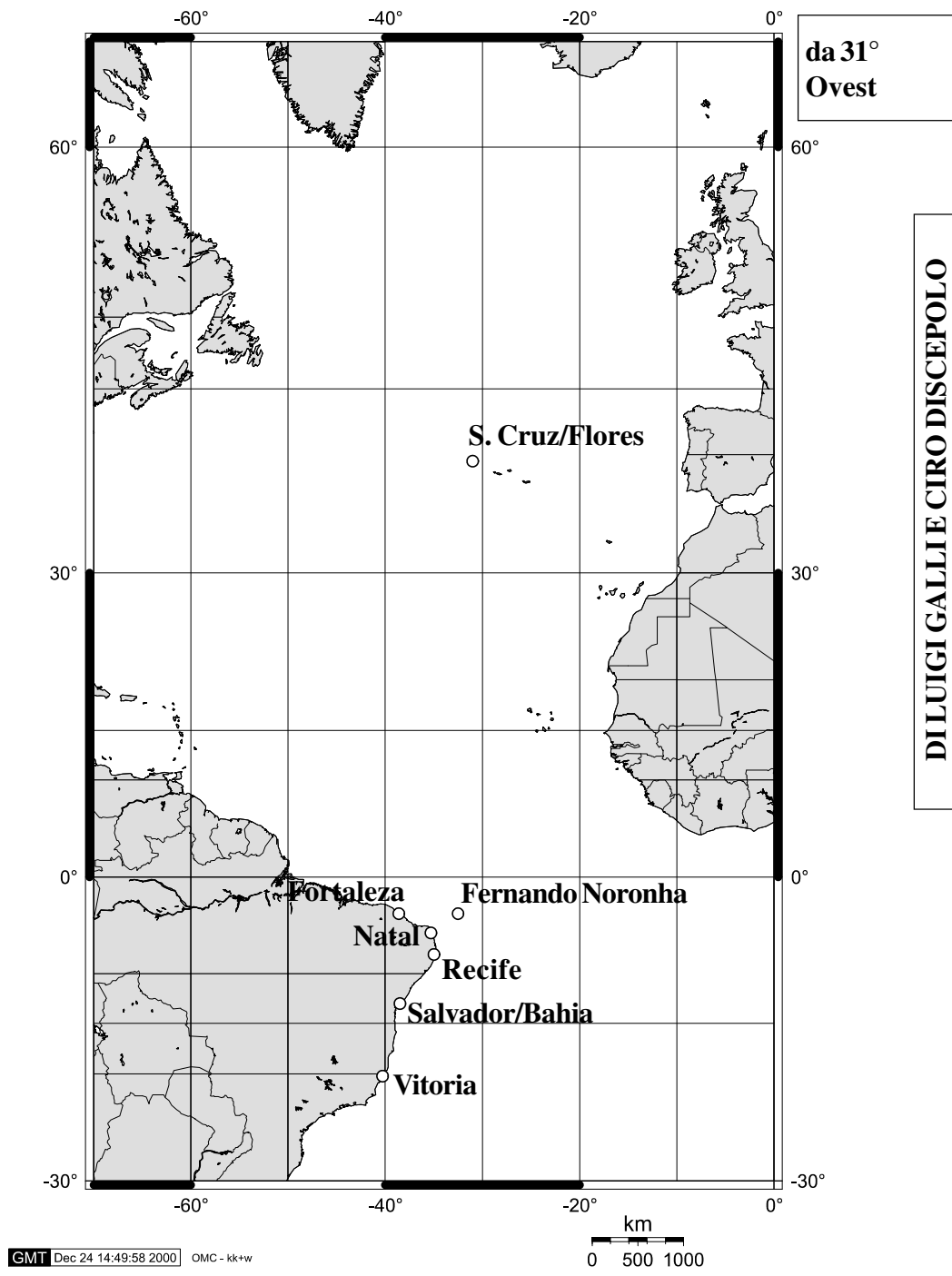
NOTE



Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
da 02h 04m	S. CRUZ/FLORES *	PORTOGALLO -Azzorre	02.04	31° 07' W	39° 27' N
	FERNANDO NORONHA	BRASILE	02.10	32° 25' W	03° 51' S
DILUIGI GALLI E CIRO DISCEPOLO	RECIFE	BRASILE	02.20	34° 54' W	08° 05' S
	NATAL	BRASILE	02.21	35° 13' W	05° 48' S
	Maceiò	Brasile	02.23	35° 44' W	09° 39' S
	FORTALEZA	BRASILE	02.34	38° 35' W	03° 47' S
	SALVADOR/Bahia	BRASILE	02.34	38° 31' W	12° 59' S
	VITORIA	BRASILE	02.41	40° 18' W	20° 18' S

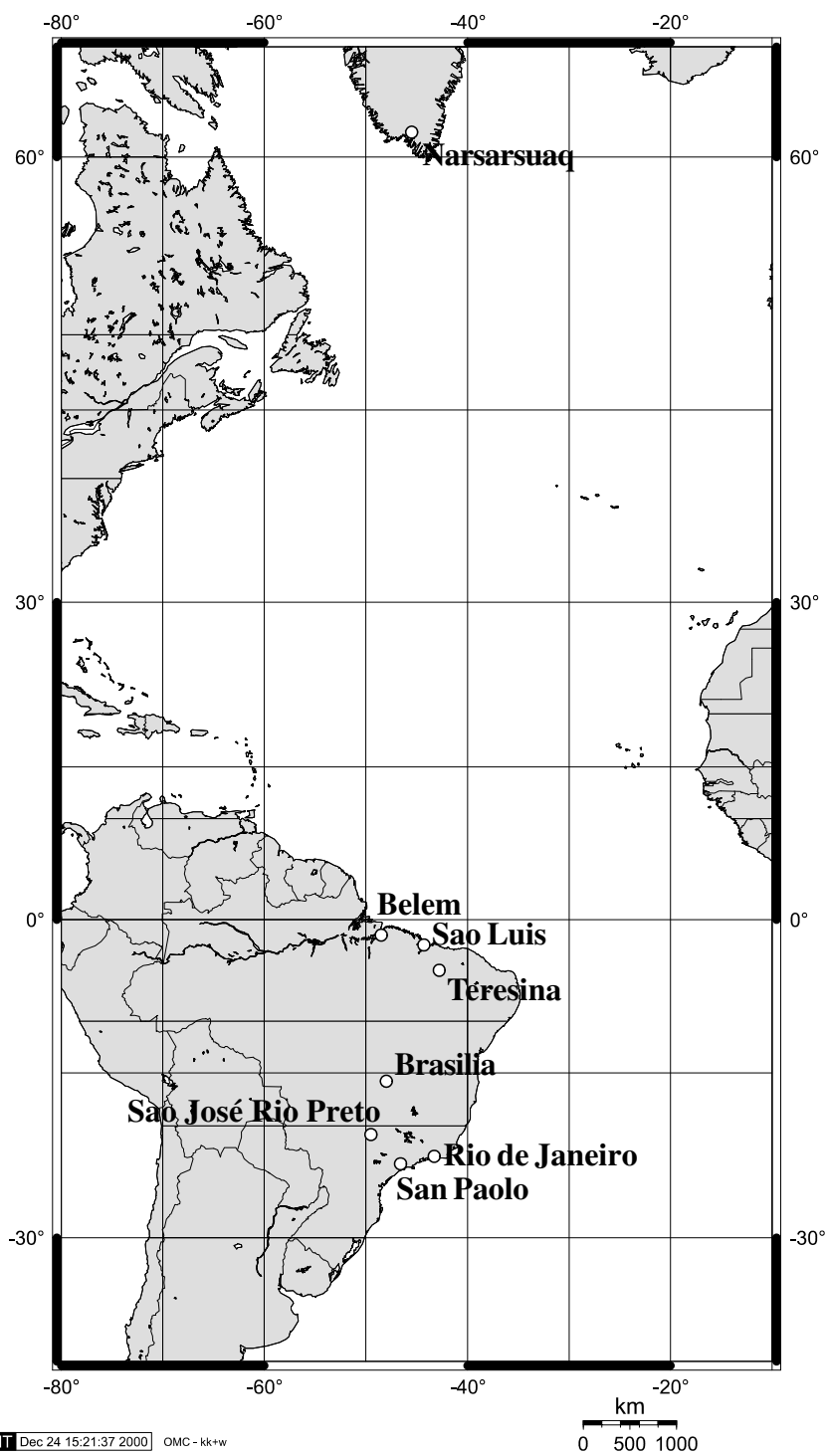
NOTE



Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
da 02h 44m	TERESINA	BRASILE	02.51	42° 49' W	05° 05' S
	SAO LUIS	BRASILE	02.57	44° 18' W	02° 31' S
	Belo Horizonte	Brasile	02.56	43° 56' W	19° 55' S
	RIO DE JANEIRO	BRASILE	02.53	43° 12' W	22° 54' S
DILUIGI GALLI E CIRO DISCEPOLO	NARSARSUAQ	GROENLANDIA	03.02	45° 26' W	61° 10' N
	Nanortalik *	Groenlandia	03.01	45° 13' W	60° 08' N
	SAN PAOLO	BRASILE	03.06	46° 37' W	23° 32' S
	BELEM	BRASILE	03.14	48° 29' W	01° 26' S
	Araguaina *	Brasile	03.13	48° 12' W	07° 11' S
	BRASILIA	BRASILE	03.12	47° 54' W	15° 47' S
	SAO JOSE' RIO PRETO	BRASILE	03.17	49° 22' W	20° 48' S
	Curitiba	Brasile	03.17	49° 17' W	25° 25' S

NOTE



da 41°
Ovest

DILUIGI GALLIE CIRO DISCEPOLO

Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
da 03h 24m	SAINT JOHN'S	CANADA / Terranova	03.31	52° 43' W	47° 34' N
	CAYENNE	GUYANA FRANCESE	03.29	52° 19' W	04° 56' N
	Macapà	Brasile	03.24	51° 02' W	00° 02' N
	Altamira	Brasile	03.29	52° 12' W	03° 12' S
	PORTO ALEGRE	BRASILE	03.25	51° 12' W	30° 03' S
	SANTAREM	BRASILE	03.39	54° 43' W	02° 25' S
	CAMPO GRANDE	BRASILE	03.39	54° 37' W	20° 27' S
DILUIGIGALLIE CIRO DISCEPOLO	ST. ANTHONY	CANADA / Terranova	03.42	55° 35' W	51° 22' N
	S. Pierre Miquelon	Canada / Terranova	03.45	56° 11' W	46° 47' N
	PARAMARIBO	SURINAME	03.41	55° 10' W	05° 50' N
	CUIABA'	BRASILE	03.44	56° 05' W	15° 36' S
	Posadas	Argentina	03.44	55° 54' W	27° 23' S
	Montevideo	Uruguay	03.45	56° 11' W	34° 53' S
	Corner Brook	Canada / Terranova	03.52	57° 58' W	48° 57' N
	GEORGETOWN	GUYANA	03.53	58° 10' W	06° 48' N
	ASUNCION	PARAGUAY	03.51	57° 38' W	25° 17' S
	BUENOS AIRES	ARGENTINA	03.54	58° 22' W	34° 36' S
	STANLEY*	IS. FALKLAND	03.51	57° 49' W	51° 42' S
	GOOSE BAY	CANADA / Terranova	04.01	60° 14' W	53° 18' N
	SYDNEY	CANADA / N. Scozia	04.01	60° 11' W	46° 08' N
	Castries	St. Lucia	04.04	60° 59' W	14° 01' N
	BRIDGETOWN	BARBADOS	03.58	59° 37' W	13° 06' N
	Boa Vista	Brasile	04.03	60° 39' W	02° 49' N
	MANAUS	BRASILE	04.00	60° 01' W	03° 08' S
	ROSARIO	ARGENTINA	04.03	60° 40' W	32° 56' S

NOTE

Geographical Atlas for the Solar Returns



da 51°
Ovest

DILUIGI GALLIE CIRO DISCEPOLO

Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
da 04h 04m	NAIN *	CANADA / Terranova	04.07	61° 52' W	56° 39' N
	St. John's	Antigua e Barbuda	04.07	61° 50' W	17° 06' N
	Basse Terre	Guadalupa	04.07	61° 43' W	16° 00' N
	FORT DE FRANCE	MARTINICA	04.04	61° 05' W	14° 36' N
	Port of Spain	Trinidad e Tobago	04.06	61° 31' W	10° 39' N
	BAHIA BLANCA	ARGENTINA	04.09	62° 16' W	38° 43' S
DILUIGIGALLIE CIRO DISCEPOLO	CHURCHILL FALLS *	CANADA / Terranova	04.15	63° 52' W	53° 32' N
	Moncton	Canada/New Brunswick	04.19	64° 47' W	46° 05' N
	HALIFAX	CANADA / N. Scozia	04.14	63° 36' W	44° 39' N
	HAMILTON	BERMUDA	04.19	64° 46' W	32° 17' N
	ST. MAARTEN	ANTILLE OLANDESI	04.12	63° 04' W	18° 04' N
	Is. Margarita	Venezuela	04.15	63° 50' W	10° 57' N
	PORTO VELHO	BRASILE	04.16	63° 54' W	08° 46' S
	SANTA CRUZ	BOLIVIA	04.13	63° 11' W	17° 47' S
	CORDOBA	ARGENTINA	04.17	64° 11' W	31° 24' S
	SEPT- ILES	CANADA / Québec	04.25	66° 22' W	50° 12' N
	Fredericton	Canada/New Brunswick	04.27	66° 39' W	45° 57' N
	SAN JUAN	PORTORICO (USA)	04.24	66° 04' W	18° 27' N
CARACAS #	VENEZUELA	04.28	66° 55' W	10° 30' N	
SALTA	ARGENTINA	04.22	65° 24' W	24° 47' S	
Trelew	Argentina	04.21	65° 19' W	43° 15' S	
KUUJJUAQ *	CANADA / Québec	04.34	68° 26' W	58° 06' N	
Bangor	Usa - Maine	04.35	68° 46' W	44° 48' N	
Punta Cana	Rep. Dominicana	04.33	68° 21' W	18° 34' N	
IS. CURACAO	ANTILLE OLANDESI	04.36	68° 56' W	12° 06' N	
LA PAZ	BOLIVIA	04.33	68° 09' W	16° 29' S	
COMODORO Rivadavia	ARGENTINA	04.30	67° 28' W	45° 51' S	
Ushuaia	Argentina	04.33	68° 18' W	54° 48' S	
SANTO DOMINGO	REP. DOMINICANA	04.40	69° 54' W	18° 28' N	
Isola Aruba	Antille Olandesi	04.40	70° 01' W	12° 31' N	
ANTOFAGASTA	CILE	04.42	70° 23' W	23° 38' S	
SANTIAGO	CILE	04.43	70° 39' W	33° 27' S	
PUNTA ARENAS	CILE	04.44	70° 55' W	53° 09' S	

NOTE

Geographical Atlas for the Solar Returns



da 61°
Ovest

DILUIGI GALLIE CIRO DISCEPOLO

Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
da 04h 44m	Québec	Canada / Québec	04.45	71° 13' W	46° 48' N
	BOSTON	USA - Massachusetts	04.44	71° 04' W	42° 22' N
	Hartford	Usa - Connecticut	04.51	72° 41' W	41° 45' N
	Port - au - Prince #	Haiti	04.49	72° 20' W	18° 32' N
	MARACAIBO #	VENEZUELA	04.47	71° 38' W	10° 38' N
	Valparaiso	Cile	04.47	71° 38' W	33° 02' S
	Puerto Montt	Cile	04.52	72° 57' W	41° 28' S
DILUIGALLIE CIRO DISCEPOLO	Montreal	Canada / Québec	04.54	73° 34' W	45° 31' N
	NEW YORK	USA	04.56	74° 00' W	40° 42' N
	BOGOTA' #	COLOMBIA	04.56	74° 05' W	04° 36' N
	Iquitos #	Perù	04.53	73° 11' W	03° 45' S
	Ottawa	Canada / Ontario	05.03	75° 42' W	45° 25' N
	Philadelphia	Usa - Pennsylvania	05.01	75° 09' W	39° 57' N
	Baltimore	Usa - Maryland	05.06	76° 37' W	39° 17' N
	SANTIAGO	CUBA	05.03	75° 49' W	20° 01' N
	Kingston	Giamaica	05.07	76° 48' W	18° 00' N
	Cartagena #	Colombia	05.02	75° 30' W	10° 24' N
	POSTE DE BALEINE *	CANADA / Québec	05.11	77° 45' W	55° 17' N
	Buffalo	Usa - New York	05.15	78° 51' W	42° 52' N
	WASHINGTON	USA	05.08	77° 01' W	38° 54' N
	Richmond	Usa - Virginia	05.10	77° 26' W	37° 32' N
	NASSAU	BAHAMAS	05.09	77° 20' W	25° 04' N
	Cayo Coco	Cuba	05.14	78° 30' W	22° 31' N
	MONTEGO BAY	GIAMAICA	05.12	77° 55' W	18° 28' N
	QUITO	ECUADOR	05.14	78° 30' W	00° 12' S
	LIMA	PERU'	05.08	77° 02' W	12° 03' S
	IS. ROBIN. CRUSOE *	CILE	05.16	78° 53' W	33° 37' S
TORONTO	CANADA / Ontario	05.18	79° 23' W	43° 39' N	
Pittsburgh	Usa - Pennsylvania	05.20	70° 58' W	40° 26' N	
CHARLESTON	USA - Sud Carolina	05.20	79° 56' W	32° 47' N	
MIAMI	USA - Florida	05.21	80° 12' W	25° 47' N	
PANAMA	PANAMA	05.18	79° 32' W	08° 58' N	

NOTE

Geographical Atlas for the Solar Returns



da 71°
Ovest

DILUIGI GALLIE CIRO DISCEPOLO

Geographical Atlas for the Solar Returns

da 05h
24m

DILUIGIGALLIE CIRO DISCEPOLO

CITTÀ	NAZIONE	LONG H	LONG G	LAT
ATTAWAPISKAT*	CANADA / Ontario	05.29	82° 17' W	52° 56' N
Cleveland	Usa - Ohio	05.27	81° 40' W	41° 30' N
CHARLESTON	USA - West Virginia	05.27	81° 38' W	38° 21' N
Orlando	Usa - Florida	05.26	81° 23' W	28° 34' N
Tampa	Usa - Florida	05.30	82° 28' W	27° 57' N
L 'AVANA	CUBA	05.30	82° 23' W	23° 08' N
Varadero	Cuba	05.25	81° 21' W	23° 07' N
Cayo Largo	Cuba	05.26	81° 28' W	21° 38' N
George Town	Is. Cayman	05.26	81° 23' W	19° 17' N
DETROIT	USA - Michigan	05.32	83° 03' W	42° 20' N
Cincinnati	Usa - Ohio	05.38	84° 31' W	39° 06' N
ATLANTA	USA - Georgia	05.38	84° 23' W	33° 45' N
Tallahassee	Usa - Florida	05.37	84° 17' W	30° 27' N
Pinar del Rio *	Cuba	05.35	83° 42' W	22° 25' N
SAN JOSE'	COSTARICA	05.36	84° 04' W	09° 55' N
Indianapolis	Usa - Indiana	05.45	86° 09' W	39° 46' N
NASHVILLE	USA - Tennessee	05.47	86° 47' W	36° 10' N
CANCUN	MESSICO	05.47	86° 48' W	21° 07' N
MANAGUA #	NICARAGUA	05.45	86° 16' W	12° 08' N
FORT SEVERN *	CANADA / Ontario	05.50	87° 37' W	55° 59' N
Milwaukee	Usa - Wisconsin	05.52	87° 54' W	43° 02' N
CHICAGO	USA - Illinois	05.51	87° 38' W	41° 54' N
BELIZE CITY	BELIZE	05.53	88° 11' W	17° 30' N
TEGUCIGALPA #	HONDURAS	05.49	87° 12' W	14° 05' N
THUNDER BAY	CANADA / Ontario	05.57	89° 15' W	48° 23' N
ST, LOUIS	USA - Missouri	06.01	90° 12' W	38° 37' N
Memphis	Usa - Tennessee	06.00	90° 03' W	35° 09' N
NEW ORLEANS	USA - Louisiana	06.00	90° 04' W	29° 58' N
MERIDA	MESSICO	05.58	89° 37' W	20° 58' N
Guatemala #	Guatemala	06.02	90° 31' W	14° 37' N
SAN SALVADOR #	EL SALVADOR	05.57	89° 12' W	13° 42' N
IS. GALAPAGOS *	ECUADOR	05.58	89° 36' W	00° 54' S

NOTE

da 81°
Ovest



Geographical Atlas for the Solar Returns

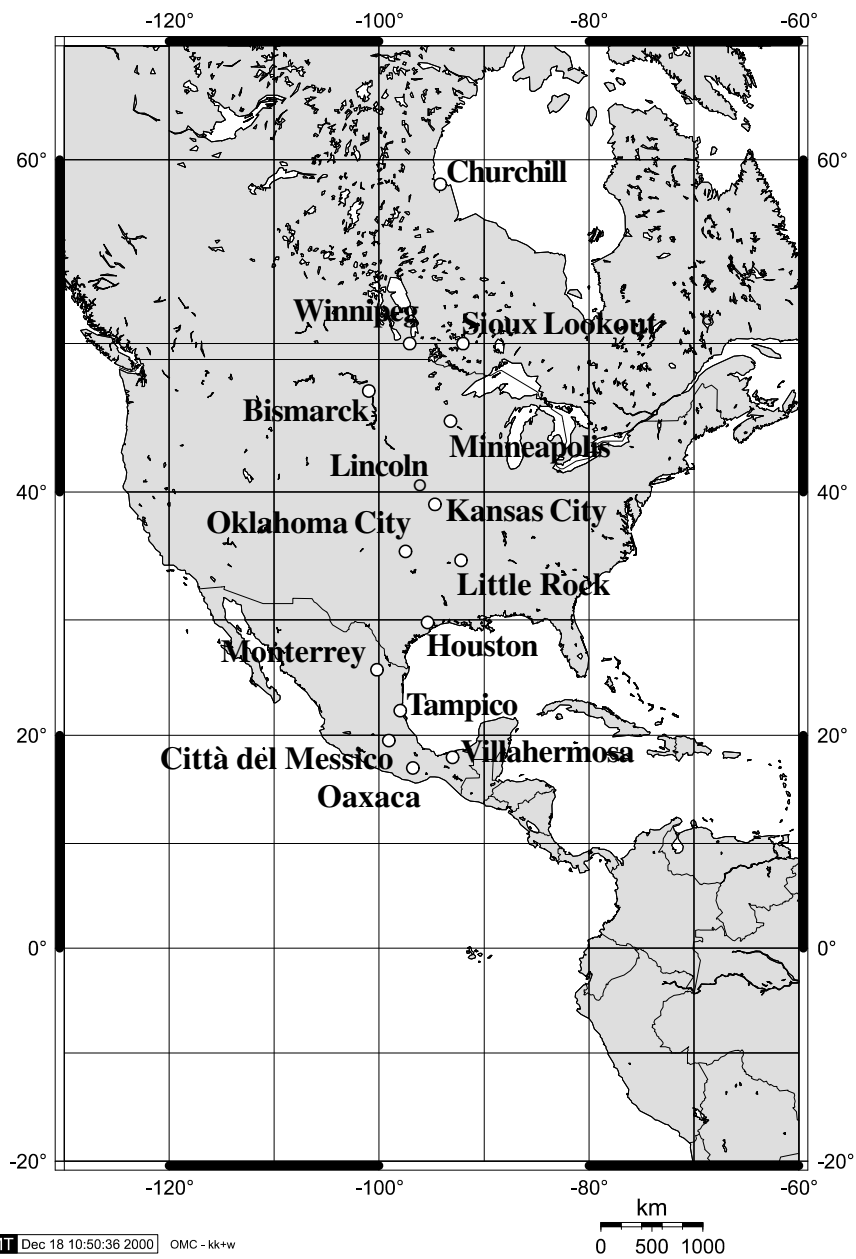
**da 06h
04m**

DILUIGIGALLIE CIRO DISCEPOLO

CITTÀ	NAZIONE	LONG H	LONG G	LAT
SIoux LOOKOUT *	CANADA / Ontario	06.08	91° 56' W	50° 05' N
LITTLE ROCK	USA - Arkansas	06.09	92° 17' W	34° 45' N
VILLAHERMOSA	MESSICO	06.12	92° 55' W	17° 58' N
CHURCHILL	CANADA / Manitoba	06.17	94° 10' W	58° 46' N
MINNEAPOLIS	USA - Minnesota	06.13	93° 16' W	44° 58' N
KANSAS CITY	USA - Kansas	06.19	94° 38' W	39° 06' N
Springfield	Usa - Missouri	06.13	93° 16' W	37° 12' N
Fargo	Usa - North Dakota	06.27	96° 47' W	46° 52' N
LINCOLN	USA - Nebraska	06.27	96° 41' W	40° 48' N
Dallas	Usa - Texas	06.27	96° 47' W	32° 46' N
HOUSTON	USA - Texas	06.21	95° 21' W	29° 45' N
Vera Cruz	Messico	06.25	96° 08' W	19° 11' N
OAXACA	MESSICO	06.27	96° 43' W	17° 03' N
Thompson	Canada / Manitoba	06.31	97° 51' W	55° 45' N
WINNIPEG	CANADA / Manitoba.	06.29	97° 08' W	49° 53' N
OKLAHOMA CITY	USA - Oklahoma	06.30	97° 31' W	35° 28' N
San Antonio	Usa - Texas	06.34	98° 29' W	29° 25' N
TAMPICO	MESSICO	06.31	97° 51' W	22° 12' N
Puerto Escondido	Messico	06.28	97° 04' W	15° 51' N
BISMARCK	USA - North Dakota	06.43	100° 48' W	46° 48' N
Laredo	Usa - Texas	06.38	99° 29' W	27° 30' N
MONTERREY	MESSICO	06.41	100° 18' W	25° 40' N
CITTA' DEL MESSICO	MESSICO	06.37	99° 09' W	19° 24' N
Acapulco	Messico	06.40	99° 54' W	16° 51' N

NOTE

da 91°
Ovest



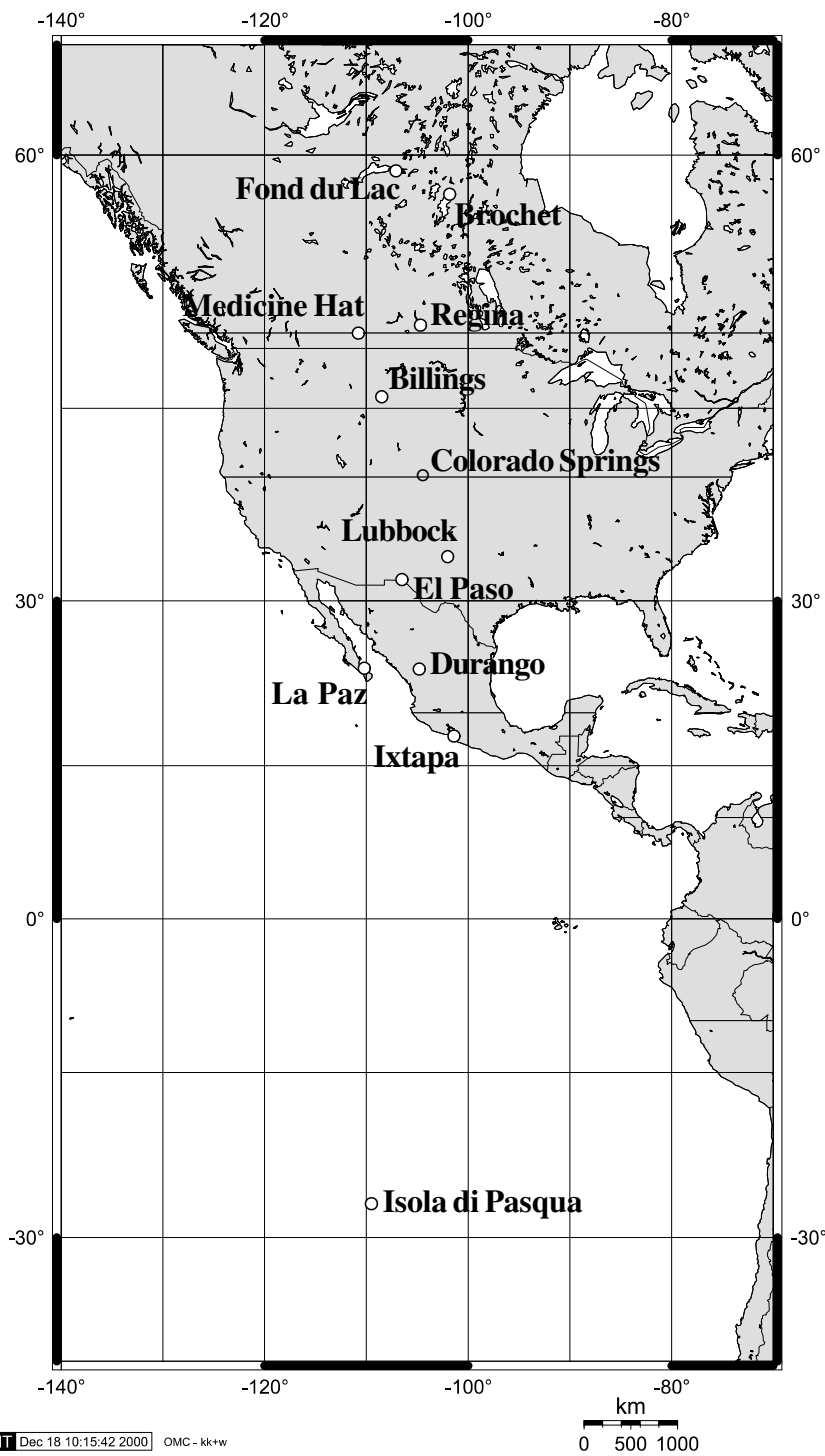
Geographical Atlas for the Solar Returns

**da 06h
44m**

DILUIGI GALLIE CIRO DISCEPOLO

CITTÀ	NAZIONE	LONG H	LONG G	LAT
BROCHET *	CANADA / Manitoba	06.47	101° 44' W	57° 56' N
LUBBOCK	USA - Texas	06.47	101° 51' W	33° 35' N
IXTAPA	MESSICO	06.47	101° 39' W	17° 40' N
REGINA	CANADA/Saskatchew.	06.58	104° 36' W	50° 26' N
Rapid City	Usa - South Dakota	06.53	103° 14' W	44° 04' N
Denver	Usa - Colorado	07.00	104° 59' W	39° 44' N
COLORADO SPRINGS	USA - Colorado	06.59	104° 48' W	38° 50' N
DURANGO	MESSICO	06.59	104° 40' W	24° 02' N
Guadalajara	Messico	06.53	103° 21' W	20° 40' N
Saskatoon	Canada/Saskatchewan	07.07	106° 38' W	52° 08' N
Casper	Usa - Wyoming	07.05	106° 19' W	42° 50' N
Santa Fe	Usa - New Mexico	07.04	105° 57' W	35° 40' N
EL PASO	USA - Texas	07.06	106° 29' W	31° 45' N
Chihuahua	Messico	07.04	106° 04' W	28° 37' N
FOND DU LAC *	CANADA/Saskatchew.	07.09	107° 10' W	59° 19' N
BILLINGS	USA - Montana	07.14	108° 31' W	45° 47' N
Farmington	Usa - New Mexico	07.13	108° 13' W	36° 43' N
MEDICINE HAT	CANADA / Alberta	07.23	110° 40' W	50° 02' N
Tucson	Usa - Arizona	07.24	110° 58' W	32° 13' N
Hermosillo	Messico	07.24	110° 57' W	29° 05' N
LA PAZ	MESSICO/B. California	07.21	110° 18' W	24° 08' N
ISOLA DI PASQUA	CILE	07.18	109° 26' W	27° 09' S

NOTE



da 101°
Ovest

DILUIGI GALLIE CIRO DISCEPOLO

Geographical Atlas for the Solar Returns

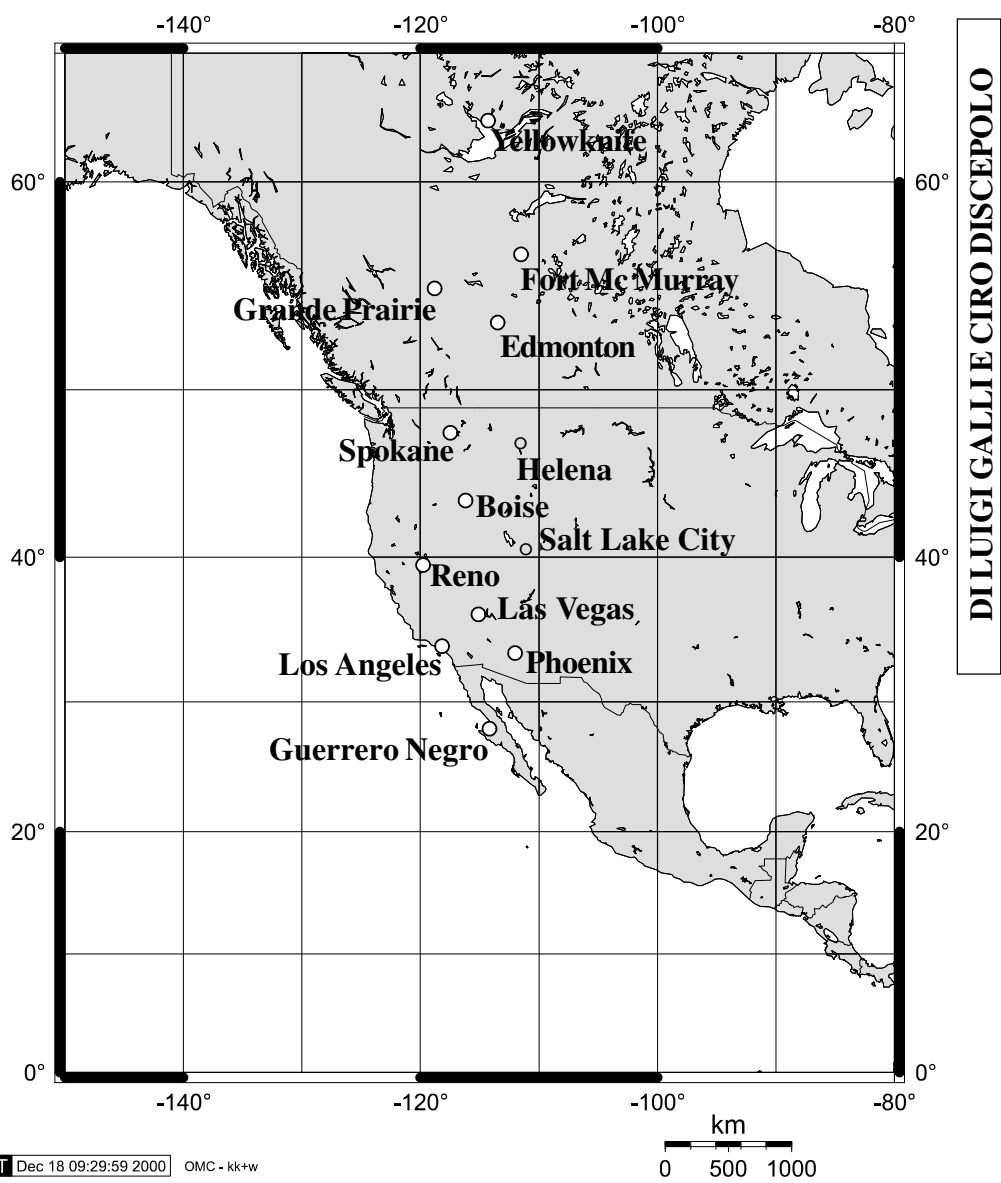
da 07h
24m

DILUIGI GALLIE CIRO DISCEPOLO

CITTÀ	NAZIONE	LONG H	LONG G	LAT
FORT MC MURRAY *	CANADA / Alberta	07.26	111° 25' W	56° 44' N
HELENA	USA - Montana	07.28	112° 02' W	46° 35' N
SALT LAKE CITY	USA - Utah	07.28	111° 53' W	40° 45' N
PHOENIX	USA - Arizona	07.28	112° 04' W	33° 26' N
YELLOWKNIFE	CANADA/Northwest	07.37	114° 20' W	62° 27' N
EDMONTON	CANADA / Alberta	07.34	113° 30' W	53° 32' N
Calgary	Canada / Alberta	07.36	114° 03' W	51° 02' N
GUERRERO NEGRO *	MESSICO/B.California	07.37	114° 10' W	27° 59' N
Hay River *	Canada/Northwest	07.43	115° 45' W	60° 51' N
BOISE	USA - Idaho	07.45	116° 12' W	43° 37' N
LAS VEGAS	USA - Nevada	07.41	115° 08' W	36° 10' N
GRANDE PRAIRIE	CANADA / Alberta	07.55	118° 47' W	55° 10' N
SPOKANE	USA - Washington	07.50	117° 25' W	47° 39' N
LOS ANGELES	USA - California	07.53	118° 15' W	34° 03' N
Santa Monica	Usa - California	07.54	118° 29' W	34° 00' N
San Diego	Usa - California	07.49	117° 09' W	32° 43' N
RENO	USA - Nevada	07.59	119° 48' W	39° 31' N
Fresno	Usa - California	07.59	119° 46' W	36° 45' N
Santa Barbara	Usa - California	07.59	119° 42' W	34° 25' N

NOTE

da 111°
Ovest

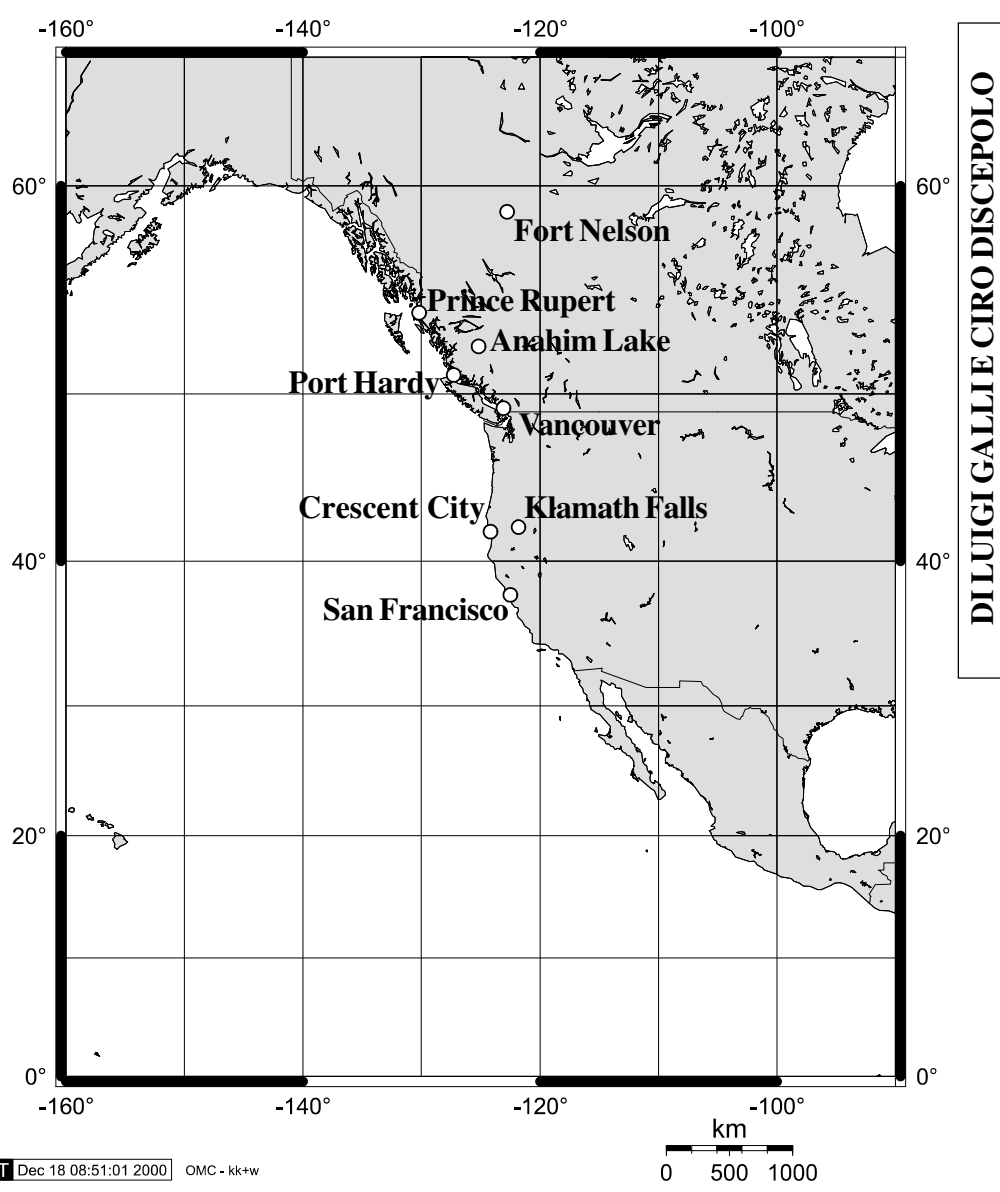


Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
<div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 0 auto;"> da 08h 04m </div> <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 10px auto; transform: rotate(-90deg); transform-origin: left top;"> DILUIGI GALLIE CIRO DISCEPOLO </div>	FORT NELSON *	CANADA/Br. Columbia	08.11	122° 43' W	58° 48' N
	Prince George *	Canada/Br. Columbia	08.11	122° 45' W	53° 54' N
	Seattle	Usa - Washington	08.09	122° 20' W	47° 35' N
	KLAMATH FALLS *	USA - Oregon	08.07	121° 45' W	42° 13' N
	Sacramento	Usa - California	08.06	121° 30' W	38° 35' N
	SAN FRANCISCO	USA - California	08.10	122° 25' W	37° 46' N
	VANCOUVER	CANADA/Br.Columbia	08.12	123° 07' W	49° 16' N
	Eugene	Usa - Oregon	08.12	123° 04' W	44° 03' N
	CRESCENT CITY	USA - California	08.17	124° 12' W	41° 45' N
	ANAHIM LAKE	CANADA/Br.Columbia	08.21	125° 18' W	52° 28' N
PORT HARDY	CANADA/Br.Columbia	08.30	127° 29' W	50° 43' N	
PRINCE RUPERT	CANADA/Br.Columbia	08.41	130° 18' W	54° 19' N	

NOTE

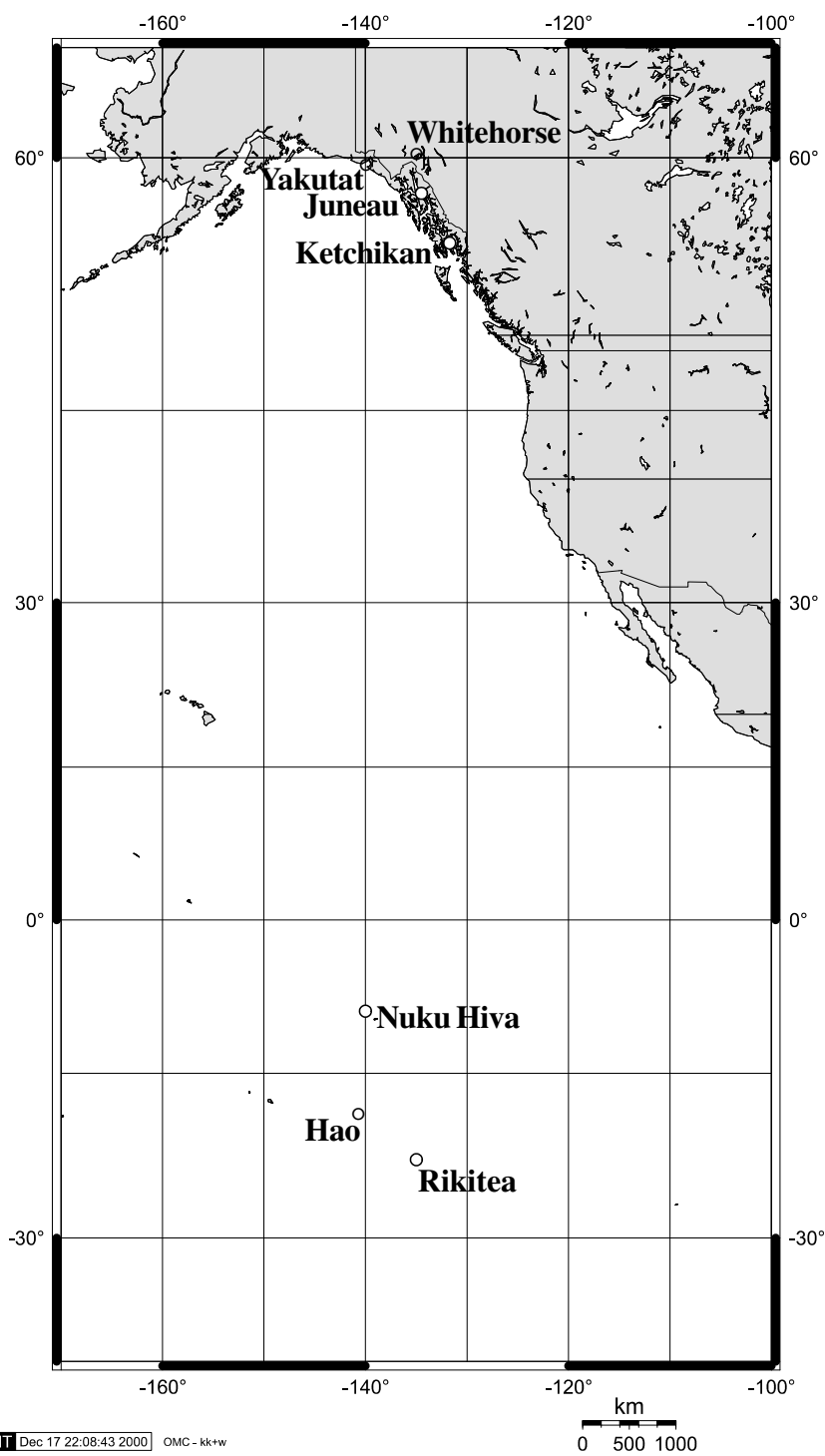
da 121°
Ovest



Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
da 08h 44m	KETCHIKAN	ALASKA/USA	08.47	131° 38' W	55° 20' N
	JUNEAU	ALASKA/USA	08.58	134° 24' W	58° 18' N
	WHITEHORSE	CANADA/Yukon Terr.	09.00	135° 02' W	60° 43' N
	Sitka	Alaska/Usa	09.01	135° 20' W	57° 03' N
	RIKITEA (Mangareva)*	POLINESIA/Gambier	09.00	134° 58' W	23° 07' S
	NO MERIDIANI 137/138 OVEST				
DILUIGI GALLI E CIRO DISCEPOLO	YAKUTAT	ALASKA/USA	09.19	139° 46' W	59° 32' N
	NUKU HIVA	POLINESIA/Marchesi	09.20	140° 04' W	08° 55' S
	Hiva Oa	Polinesia/Marchesi	09.16	139° 01' W	09° 47' S
	HAO	POLINESIA/Tuamotu	09.24	140° 54' W	18° 05' S

NOTE



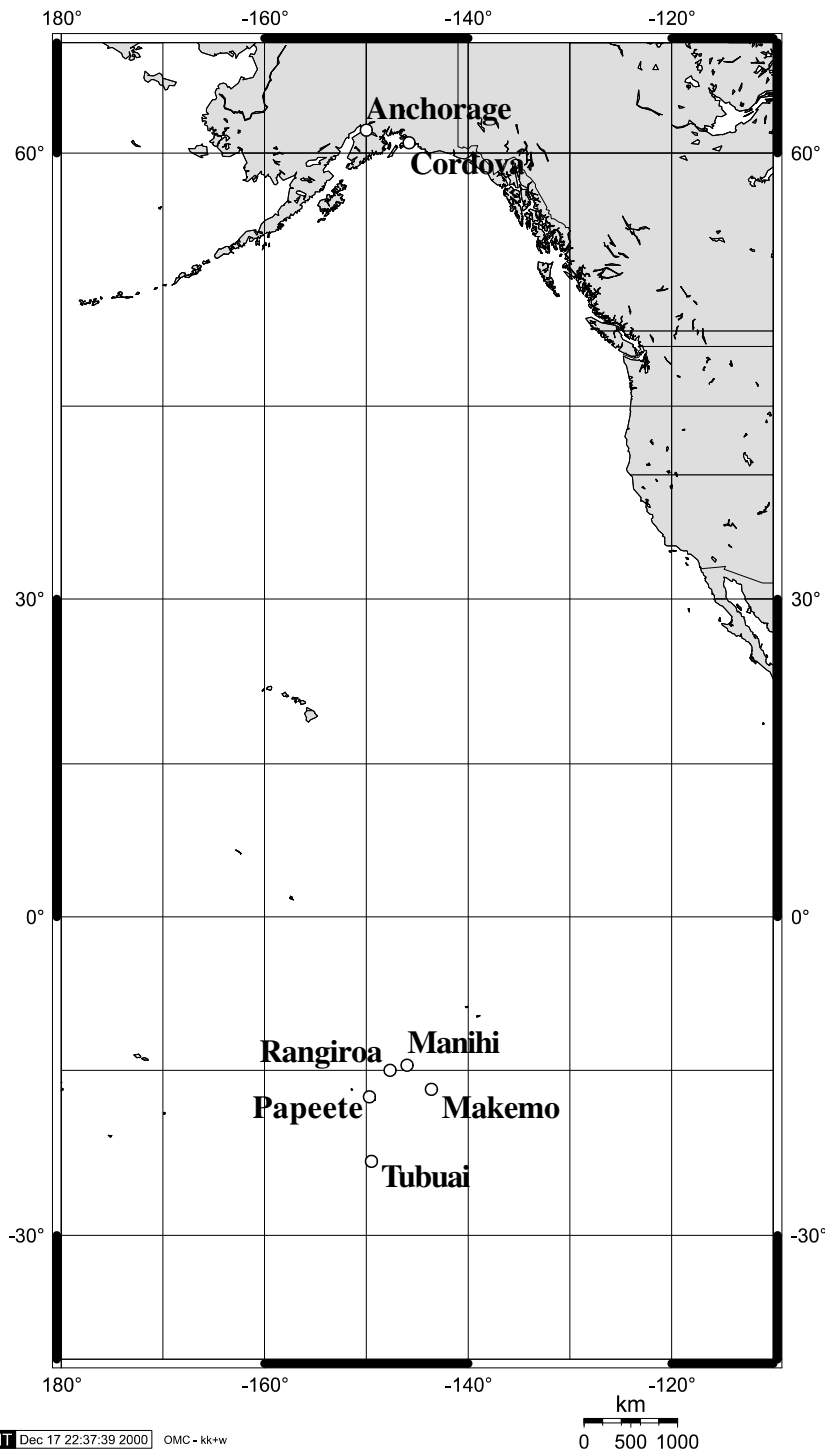
da 131°
Ovest

DILUIGI GALLIE CIRO DISCEPOLO

Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
	NO MERIDIANI 141/142 OVEST				
da 09h 24m	MAKEMO *	POLINESIA/Tuamotu	09.34	143° 34' W	16° 38' S
	Valdez	Alaska/Usa	09.45	146° 21' W	61° 08' N
	CORDOVA	ALASKA/USA	09.43	145° 44' W	60° 32' N
	MANIHI	POLINESIA/Tuamotu	09.44	145° 56' W	14° 26' S
	RANGIROA	POLINESIA/Tuamotu	09.51	147° 39' W	14° 57' S
DILUIGI GALLI E CIRO DISCEPOLO	ANCHORAGE	ALASKA/USA	10.00	149° 53' W	61° 13' N
	PAPEETE	POLINESIA/Tahiti	09.58	149° 34' W	17° 32' S
	Moorea	Polinesia / Is. Società	09.59	149° 49' W	17° 32' S
	TUBUAI	POLINESIA/Is.Australi	09.58	149° 28' W	23° 22' S

NOTE



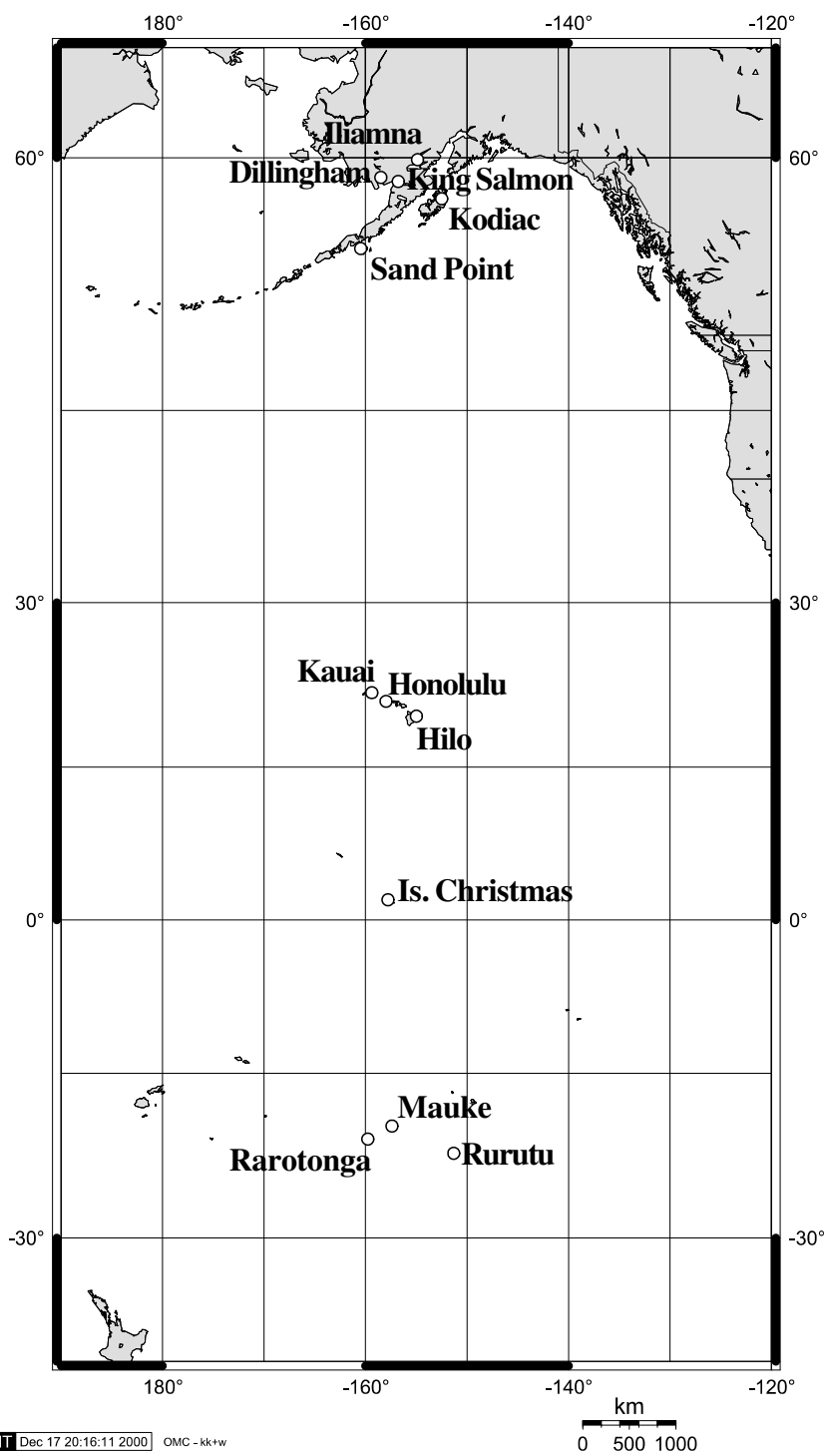
da 141°
Ovest

DILUIGI GALLIE CIRO DISCEPOLO

Geographical Atlas for the Solar Returns

	CITTÀ	NAZIONE	LONG H	LONG G	LAT
da 10h 04m	Homer	Alaska/Usa	10.06	151° 30' W	59° 38' N
	KODIAK	ALASKA/USA	10.10	152° 24' W	57° 47' N
	Raiatea	Polinesia / Is. Società	10.06	151° 25' W	16° 50' S
	Bora Bora	Polinesia / Is. Società	10.07	151° 45' W	16° 30' S
	RURUTU	POLINESIA/Is.Australi	10.05	151° 20' W	22° 26' S
	ILIAMNA	ALASKA/USA	10.19	154° 51' W	59° 45' N
	KING SALMON	ALASKA/USA	10.27	156° 39' W	58° 41' N
	HILO	HAWAII/USA	10.20	155° 05' W	19° 43' N
DILUIGI GALLIE CIRO DISCEPOLO	DILLINGHAM	ALASKA/USA	10.34	158° 29' W	59° 02' N
	HONOLULU	HAWAII/USA	10.31	157° 52' W	21° 19' N
	IS. CHRISTMAS *	KIRIBATI	10.31	157° 46' W	01° 59' N
	MAUKE (Nukuao) *	IS. COOK	10.29	157° 20' W	20° 09' S
	SAND POINT	ALASKA/USA	10.42	160° 29' W	55° 19' N
	KAUAI	HAWAII/USA	10.37	159° 22' W	21° 59' N
	RAROTONGA	IS. COOK	10.39	159° 46' W	21° 14' S

NOTE



da 151°
Ovest

DILUIGI GALLIE CIRO DISCEPOLO

Geographical Atlas for the Solar Returns

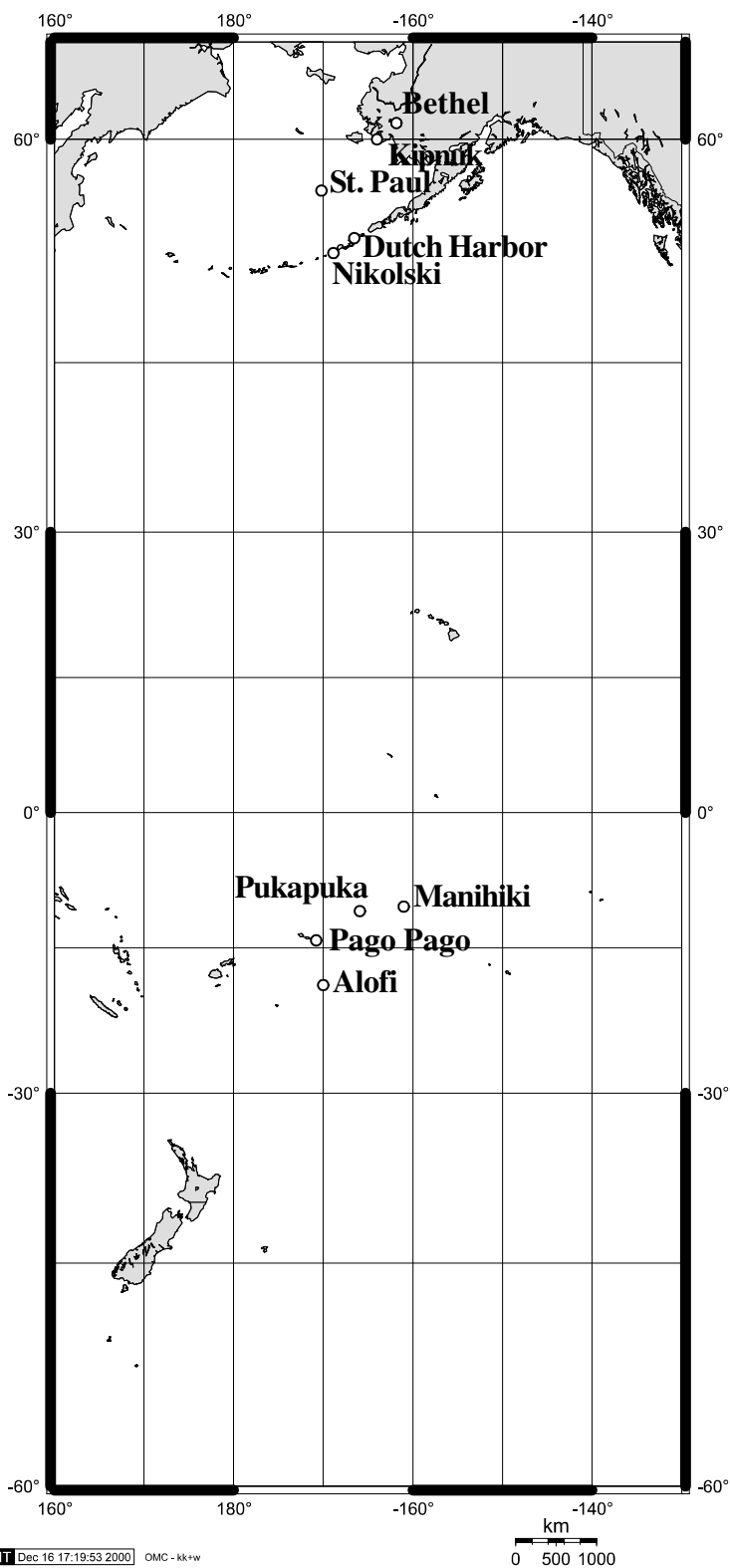
da 10h
44m

DILUIGI GALLIE CIRO DISCEPOLO

CITTÀ	NAZIONE	LONG H	LONG G	LAT
BETHEL	ALASKA/USA	10.47	161° 45' W	60° 47' N
Cold Bay	Alaska/Usa	10.51	162° 42' W	55° 11' N
MANIHIKI *	IS. COOK	10.44	161° 01' W	10° 24' S
KIPNUK *	ALASKA/USA	10.56	164° 02' W	59° 56' N
PUKAPUKA (Roto) *	IS. COOK	11.03	165° 49' W	10° 53' S
DUTCH HARBOR	ALASKA-Aleutine/USA	11.06	166° 32' W	53° 53' N
NIKOLSKI *	ALASKA-Aleutine/USA	11.15	168° 49' W	52° 57' N
ST. PAUL *	ALASKA-Pribilof/USA	11.21	170° 15' W	57° 07' N
St. George *	Alaska- Is. Pribilof/Usa	11.18	169° 32' W	56° 35' N
PAGO PAGO	SAMOA AMERICANE	11.23	170° 42' W	14° 16' S
ALOFI /IS. NIUE	DIPEN. N. ZELANDA	11.20	169° 55' W	19° 03' S

NOTE

Geographical Atlas for the Solar Returns



da 161°
Ovest

DILUIGI GALLIE CIRO DISCEPOLO

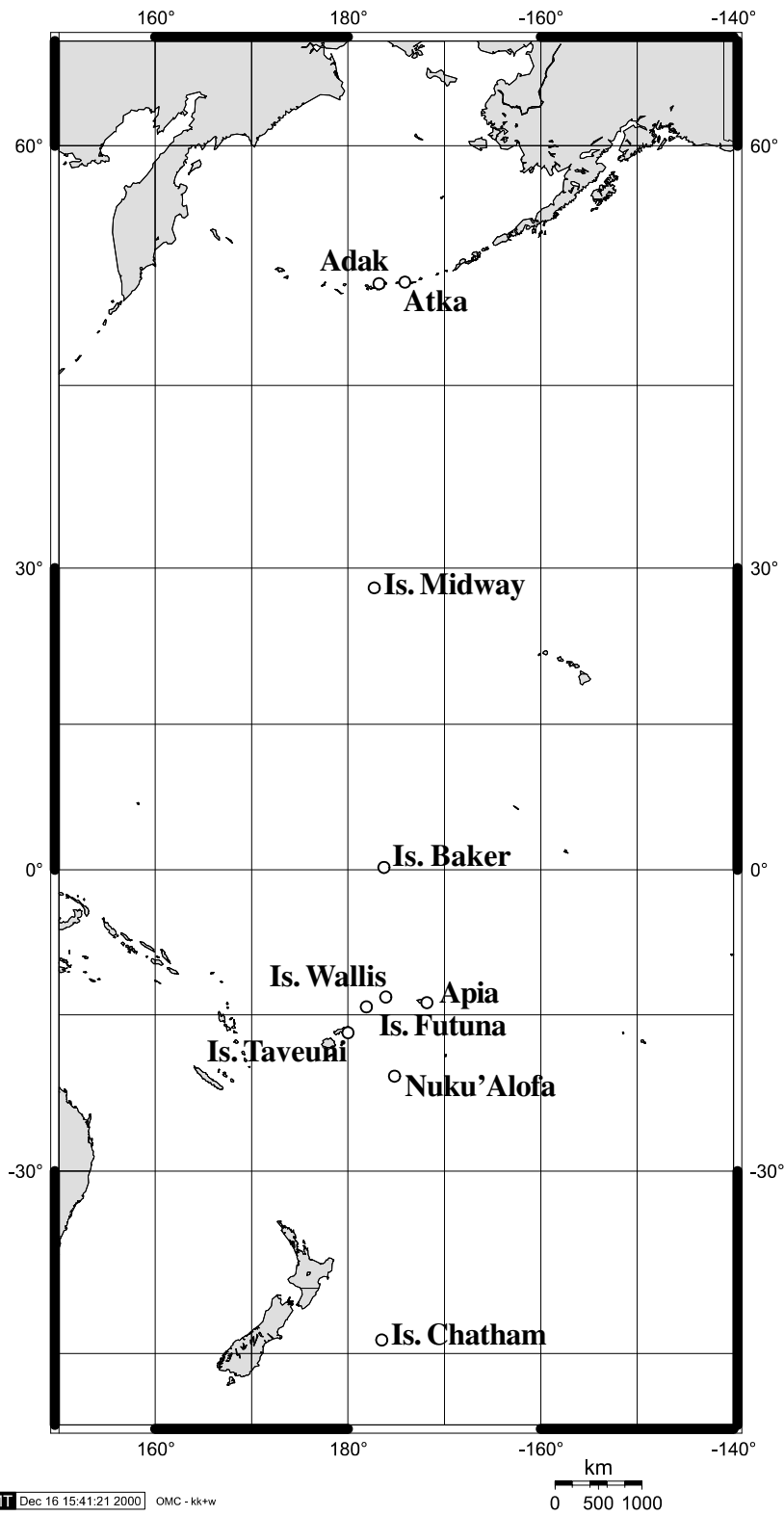
Geographical Atlas for the Solar Returns

**da 11h
24m**

DILUIGI GALLI E CIRO DISCEPOLO

CITTÀ	NAZIONE	LONG H	LONG G	LAT
APIA	SAMOA OCCIDENT.	11.27	171° 45' W	13° 49' S
ATKA *	ALASKA-Aleutine/USA	11.37	174° 12' W	52° 12' N
ADAK	ALASKA-Aleutine/USA	11.47	176° 40' W	51° 50' N
Is. Howland	Polinesia (Terr. Usa)	11.47	176° 38' W	00° 48' N
IS. BAKER	POLINESIA (Terr. USA)	11.46	176° 28' W	00° 12' N
IS. WALLIS	WALLIS E FUTUNA	11.45	176° 08' W	13° 16' S
NUKU'ALOFA	TONGA	11.41	175° 13' W	21° 08' S
IS. CHATHAM	NUOVA ZELANDA	11.46	176° 34' W	43° 58' S
IS. MIDWAY *	POLINESIA (Terr. USA)	11.49	177° 22' W	28° 13' N
IS. FUTUNA	WALLIS E FUTUNA	11.53	178° 10' W	14° 17' S
IS. TAVEUNI	FIGI	11.59	179° 52' W	16° 42' S

NOTE



da 171°
Ovest

DILUIGI GALLIE CIRO DISCEPOLO

Yearly shifts of the Ascendant



It will also have happened to you that, looking for the best place for a ASR (Aimed Solar Return), you have found in a stalemate situation, in the sense that also moving you of very, to west or east respect a first city considered, the Ascendant of the ASR's map is not changed of a lot. You will have wondered, then, as this is possible and we have wanted to schematize an useful exercise to the understanding of such phenomenon.

The case that we introduce you concerns the ASR of a subject erected, as before hypothesis, for the place of residence, Milan, that we remember you has a hourly longitude of 37' east Greenwich. For such place we get a Solar Return map with the Ascendant to 20°25' in Capricorn. If we study three alternatives, all to west, London (with hourly longitude of zero), Madrid (with hourly longitude of 15' west) and Lisbon (with hourly longitude of 37' west), and doing also consider that we are reporting there to a sign of short ascension, as it is possible that the ascending degree moves himself of so much few and, above all, that, in the case of Madrid, also being us more to west in London, the same rather than does to get up lower? We remember, in fact, that when we move there to west the Ascendant gets up (it for example passes from 3° in Capricorn to 1° in Capricorn).

To explain the thing we have to make reference to the formulas of spherical trigonometry that allow us to calculate the value of the Ascendant: all this is shown in the A formula. AS you can notice, to reach the final calculation of the Ascendant, it is necessary to pass first for the calculation of the so-called auxiliary angle f which, in turn depends from the considered geographical longitude and from the Right Ascension of the Middle Heaven, (AR MC). Besides, in the "game" general they also have an important role the declination, the terrestrial obliquity and the geographical latitude. Then can happen that, for a particular range of some degrees of the zodiac, in union to you determine geographical longitudes, we come there to find in the described situation.

You observe, therefore, the TABELLA B and you will realize an existing precise relationship among the data considered. The suitable value with $Tg \phi$ refers to the superior part of the formula and the other, marked by Ctg. L. As, refers to the value of the lowest part of the formula. In our example in Milan the Ascendant values 20°25' and $Tg \phi = 200.37$. In London, for an Ascendant of 3°25', we have a $Tg \phi = 216.92$ (the value of $Tg \phi$ is increased moving us to west and that has produced a lowering of the Ascendant). For Madrid we have an Ascendant to 11°04' with $Tg \phi = 213.24$ and therefore it appears clear that, also having a $Tg \phi$ superior to that in Milan because we are moved to west there, it is inferior however to that of London that is less to west in comparison to Milan.

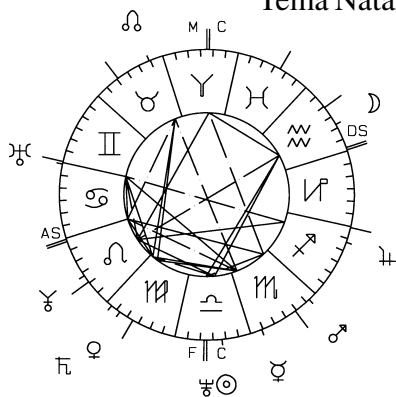
Therefore, treating itself of a cocktail of variable in spherical trigonometry, you don't surprise yourselves if- sometimes - results are gotten "strange" and it is for this that in the present book we suggest you to also try the places more to west or more to east of those that, in first approximation, you could serve you.

Formula A

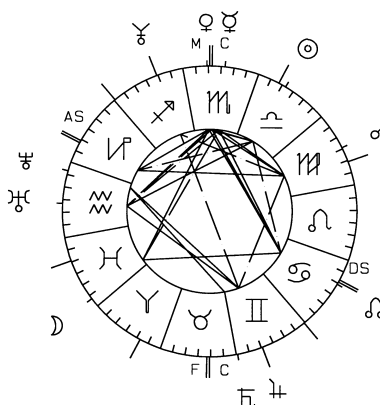
$$1^{\circ} \text{ Tg } \varphi = \frac{\text{Tg LG}}{\cos (\text{AR MC} + 90)}$$

$$2^{\circ} \text{ Ctg. L. AS} = \frac{\text{Ctg} (\text{AR MC} + 90^{\circ}) \cos (23^{\circ} 27' + \varphi)}{\cos \varphi}$$

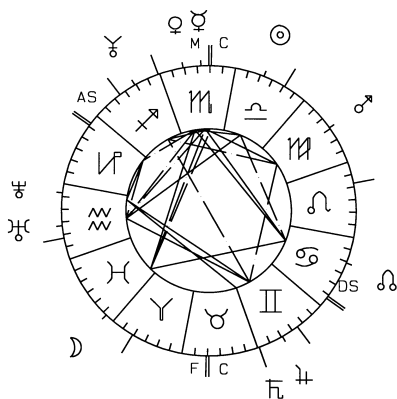
Tema Natale



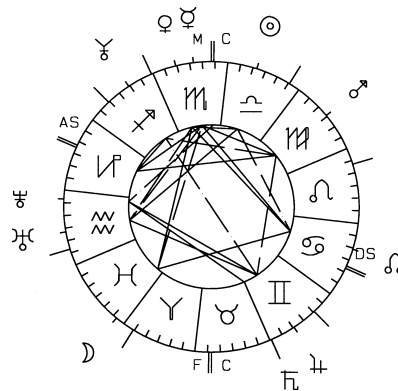
RSM Milano

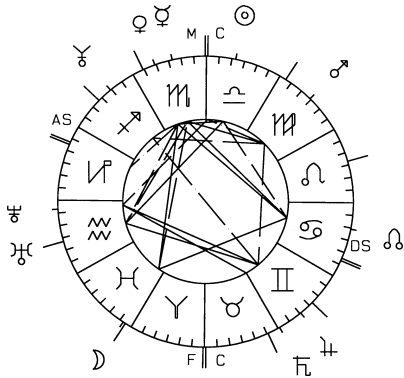


RSM Londra



RSM Madrid

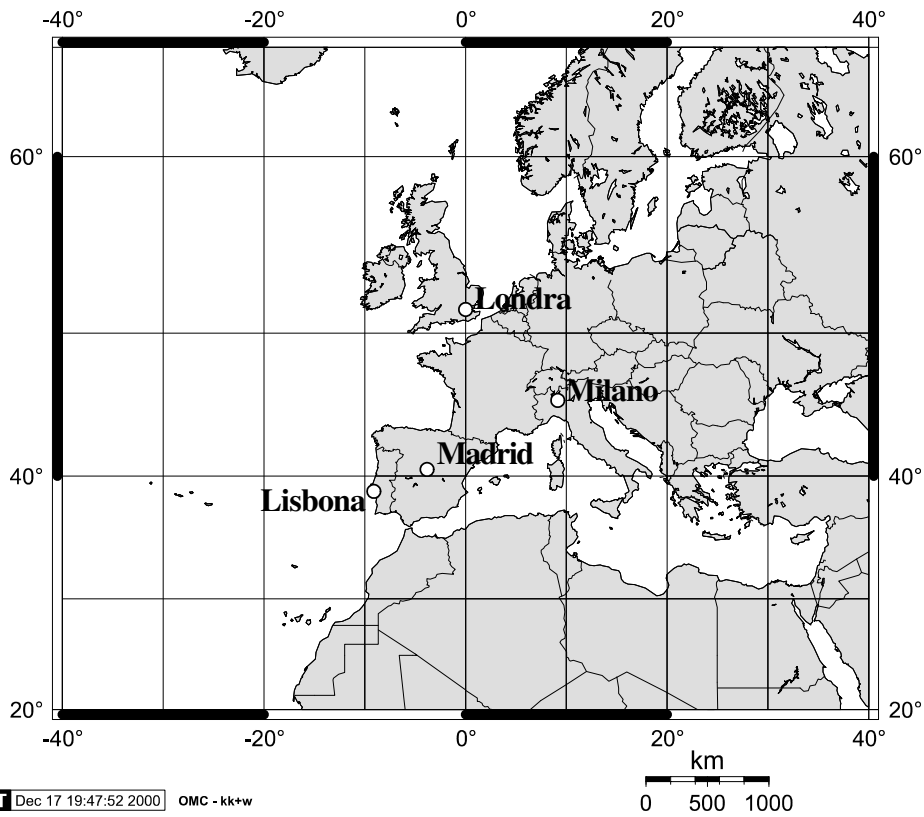


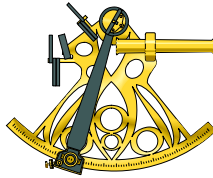


RSM Lisboa

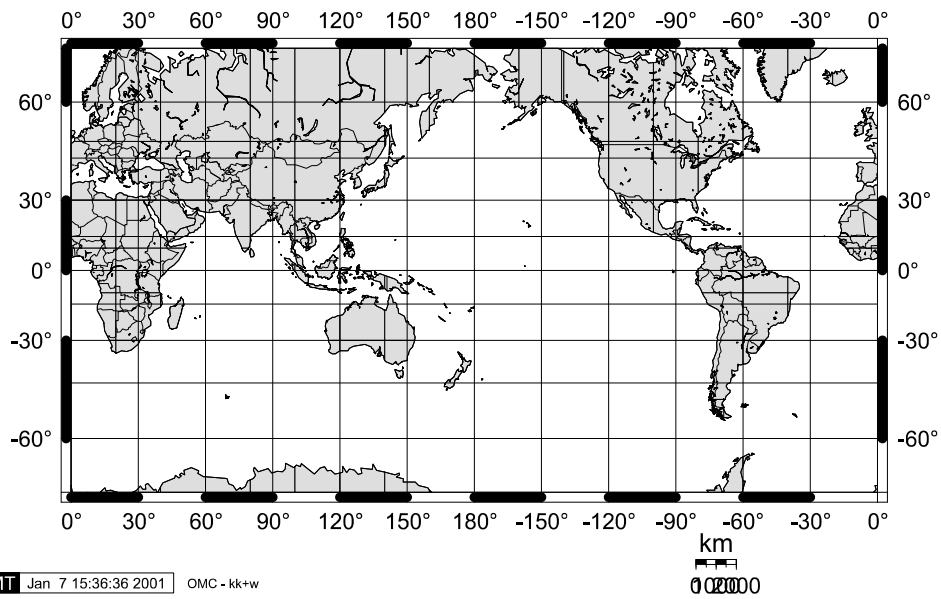
TABELLAB

MILANO	LONDRA	MADRID	LISBONA
Asc: 20,25	Asc: 3,25	Asc: 11,04	Asc: 6,55
Lg: -0,37	Lg: 0	Lg: 0,15	Lg: 0,37
Tg. ϕ : 200,3708	Tg. ϕ : 216.9297	Tg. ϕ : 213.2461	Tg. ϕ : 207.7969
Ctg. L. As: 226,1797	Ctg. L. As: 60.1532	Ctg. L. As: 59.51914	Ctg. L. As: 54.95112





RESUME OF THE LOCATIONS SORTED IN ALPHABETICAL ORDER AND BY NATIONS



Geographical Atlas for the Solar Returns

CITTÀ	NAZIONE	LONG H	LONG G	LAT
ABADAN #	IRAN	- 03.13	48° 17' E	30° 20' N
Aberdeen	Scozia	00.08	02° 06' W	57° 08' N
ABIDJAN #	COSTA D'AVORIO	00.16	04° 02' W	05° 19' N
Abu Dhabi	Emirati Arabi	- 03.37	54° 22' E	24° 28' N
Acapulco	Messico	06.40	99° 54' W	16° 51' N
ACCRA #	GHANA	00.01	00° 13' W	05° 33' N
ADAK	ALASKA-Aleutine/USA	11.47	176° 40' W	51° 50' N
ADDIS ABEBA	ETIOPIA	- 02.35	38° 44' E	09° 01' N
ADELAIDE	AUSTRALIA/South	- 09.14	138° 35' E	34° 55' S
Aden #	Yemen	- 03.00	45° 01' E	12° 47' N
ADRAR* #	ALGERIA	00.01	00° 17' W	27° 52' N
AGADIR	MAROCCO	00.38	09° 36' W	30° 24' N
AGANA	GUAM	- 09.39	144° 45' E	13° 28' N
Agra	India	- 05.12	78° 01' E	27° 11' N
Albany	Australia/Western	- 07.51	117° 52' E	35° 01' S
Alborg	Danimarca	- 00.40	09° 56' E	57° 03' N
ALEPPO	SIRIA	- 02.29	37° 09' E	36° 12' N
ALESSANDRIA	EGITTO	- 02.00	29° 54' E	31° 12' N
Alexander Bay	Sudafrica	- 01.06	16° 29' E	28° 36' S
ALGERI	ALGERIA	- 00.12	03° 03' E	36° 47' N
Alghero	Italia	- 00.33	08° 19' E	40° 33' N
ALICE SPRINGS	AUSTRALIA/Northern	- 08.55	133° 52' E	23° 42' S
ALMATY (Alma Ata)	KAZAKISTAN	- 05.08	76° 56' E	43° 16' N
ALOFI /IS. NIUE	DIPEN. N. ZELANDA	11.20	169° 55' W	19° 03' S
Altamira	Brasile	03.29	52° 12' W	03° 12' S
AMBURGO	GERMANIA	- 00.40	10° 01' E	53° 33' N
AMMAN	GIORDANIA	- 02.24	35° 56' E	31° 57' N
AMSTERDAM	OLANDA	- 00.20	04° 54' E	52° 22' N
ANAHIM LAKE	CANADA/Br. Columbia	08.21	125° 18' W	52° 28' N
ANCHORAGE	ALASKA/USA	10.00	149° 53' W	61° 13' N
ANKARA	TURCHIA	- 02.11	32° 51' E	39° 55' N
ANTALAHA *	MADAGASCAR	- 03.21	50° 15' E	14° 53' S
Antalya	Turchia	- 02.03	30° 42' E	36° 53' N
ANTANANARIVO	MADAGASCAR	- 03.10	47° 31' E	18° 55' S
ANTOFAGASTA	CILE	04.42	70° 23' W	23° 38' S
Antsiranana	Madagascar	- 03.17	49° 17' E	12° 16' S
AOSTA	ITALIA	- 00.29	07° 19' E	45° 44' N
APIA	SAMOA OCCIDENT.	11.27	171° 45' W	13° 49' S
Araguaina *	Brasile	03.13	48° 12' W	07° 11' S
ASHGABAT	TURKMENISTAN	- 03.54	58° 23' E	37° 57' N
ASMARA	ERITREA	- 02.36	38° 55' E	15° 19' N
ASSWAN	EGITTO	- 02.12	32° 54' E	24° 03' N
Astana (Akmola)	Kazakistan	- 04.46	71° 26' E	51° 10' N
ASTRAKAN (sospeso)	RUSSIA	- 03.12	48° 05' E	46° 22' N
ASUNCION	PARAGUAY	03.51	57° 38' W	25° 17' S
ATENE	GRECIA	- 01.35	23° 43' E	37° 58' N
ATKA *	ALASKA-Aleutine/USA	11.37	174° 12' W	52° 12' N
ATLANTA	USA - Georgia	05.38	84° 23' W	33° 45' N
ATTAWAPISKAT*	CANADA / Ontario	05.29	82° 17' W	52° 56' N
ATTU* (sospeso)	ALASKA-Aleutine/USA	- 11.33	173° 11' E	52° 50' N
AUCKLAND	NUOVA ZELANDA	- 11.39	174° 45' E	36° 51' S
AYERS ROCK	AUSTRALIA/Northern	- 08.44	130° 58' E	25° 17' S

Geographical Atlas for the Solar Returns

CITTÀ	NAZIONE	LONG H	LONG G	LAT
BAGHDAD (sospeso)	IRAQ	- 02.58	44° 25' E	33° 19' N
BAHIA BLANCA	ARGENTINA	04.09	62° 16' W	38° 43' S
BAKU	AZERBAIGIAN	- 03.19	49° 49' E	40° 23' N
BALIKPAPAN #	INDONESIA/Borneo	- 07.47	116° 49' E	01° 15' S
Baltimora	Usa - Maryland	05.06	76° 37' W	39° 17' N
BAMAKO #	MALI	00.32	08° 00' W	12° 39' N
BANDA ACEH #	INDONESIA/Sumatra	- 06.21	95° 19' E	05° 32' N
BANDAR SERI	BRUNEI	- 07.40	114° 55' E	04° 56' N
Bangalore	India	- 05.10	77° 35' E	12° 57' N
BANGKOK	THAILANDIA	- 06.42	100° 31' E	13° 45' N
Bangor	Usa - Maine	04.35	68° 46' W	44° 48' N
BANGUI #	REP.CENTRAFRICANA	- 01.14	18° 34' E	04° 22' N
Banjarmasin	Indonesia/Borneo	- 07.38	114° 35' E	03° 19' S
Banjul	Gambia	01.06	16° 35' W	13° 27' N
BAOTOU (Paotow)	CINA	- 07.20	109° 59' E	40° 34' N
BARCELLONA	SPAGNA	- 00.09	02° 11' E	41° 23' N
Basse Terre	Guadalupa	04.07	61° 43' W	16° 00' N
BELEM	BRASILE	03.14	48° 29' W	01° 26' S
BELIZE CITY	BELIZE	05.53	88° 11' W	17° 30' N
Belo Horizonte	Brasile	02.56	43° 56' W	19° 55' S
BENGASI	LIBIA	- 01.20	20° 04' E	32° 07' N
Berlino	Germania	- 00.53	13° 22' E	52° 30' N
Beruwala	Sri Lanka	- 05.20	79° 59' E	06° 28' N
BETHEL	ALASKA/USA	10.47	161° 45' W	60° 47' N
Bhopal	India	- 05.10	77° 24' E	23° 14' N
BILBAO	SPAGNA	00.12	02° 58' W	43° 15' N
BILLINGS	USA - Montana	07.14	108° 31' W	45° 47' N
Birdsville *	Australia/Queensland	- 09.17	139° 20' E	25° 54' S
Biskek	Kirghizistan	- 04.58	74° 34' E	42° 51' N
BISMARCK	USA - North Dakota	06.43	100° 48' W	46° 48' N
BISSAU* #	GUINEA BISSAU	01.02	15° 36' W	11° 52' N
Boa Vista	Brasile	04.03	60° 39' W	02° 49' N
BOGOTA' #	COLOMBIA	04.56	74° 05' W	04° 36' N
BOISE	USA - Idaho	07.45	116° 12' W	43° 37' N
BOMBAY	INDIA	- 04.51	72° 49' E	18° 57' N
Bora Bora	Polinesia / Is. Società	10.07	151° 45' W	16° 30' S
Bordeaux	Francia	00.02	00° 34' W	44° 50' N
Borroloola *	Australia/Northern	- 09.05	136° 17' E	16° 04' S
BOSTON	USA - Massachusetts	04.44	71° 04' W	42° 22' N
BRASILIA	BRASILE	03.12	47° 54' W	15° 47' S
BREST	FRANCIA	00.18	04° 29' W	48° 23' N
BRIDGETOWN	BARBADOS	03.58	59° 37' W	13° 06' N
BRISBANE	AUSTRALIA	- 10.12	153° 01' E	27° 28' S
BROCHET *	CANADA / Manitoba	06.47	101° 44' W	57° 56' N
BROKEN HILL *	AUSTRALIA/Wales	- 09.26	141° 26' E	31° 57' S
Broome	Australia/Western	- 08.09	122° 13' E	17° 57' S
Bruxelles	Belgio	- 00.17	04° 20' E	50° 50' N
BUCAREST	ROMANIA	- 01.44	26° 06' E	44° 26' N
BUDAPEST	UNGHERIA	- 01.16	19° 02' E	47° 30' N
BUENOS AIRES	ARGENTINA	03.54	58° 22' W	34° 36' S
Buffalo	Usa - New York	05.15	78° 51' W	42° 52' N
BUKHARA (Buhoro)	UZBEKISTAN	- 04.18	64° 25' E	39° 46' N
Cagliari	Italia	- 00.36	09° 07' E	39° 13' N
CAIRNS	AUSTRALIA/Queensl.	- 09.43	145° 46' E	16° 55' S
CALCUTTA	INDIA	- 05.53	88° 21' E	22° 33' N

Geographical Atlas for the Solar Returns

CITTÀ	NAZIONE	LONG H	LONG G	LAT
Calgary	Canada / Alberta	07.36	114° 03' W	51° 02' N
CAMPO GRANDE	BRASILE	03.39	54° 37' W	20° 27' S
CANBERRA	AUSTRALIA	- 09.56	149° 07' E	35° 19' S
CANCUN	MESSICO	05.47	86° 48' W	21° 07' N
Canton (Guangzhou)	Cina	- 07.33	113° 14' E	23° 07' N
CARACAS #	VENEZUELA	04.28	66° 55' W	10° 30' N
CARNARVON	AUSTRALIA/Western	- 07.35	113° 38' E	24° 53' S
Cartagena #	Colombia	05.02	75° 30' W	10° 24' N
Casper	Usa - Wyoming	07.05	106° 19' W	42° 50' N
CASTLEBAY (Is. Barra)	SCOZIA / IS. EBRIDI	00.30	07° 29' W	56° 57' N
Castries	St. Lucia	04.04	60° 59' W	14° 01' N
CATANZARO	ITALIA	- 01.06	16° 35' E	38° 54' N
CAYENNE	GUYANA FRANCESE	03.29	52° 19' W	04° 56' N
Cayo Coco	Cuba	05.14	78° 30' W	22° 31' N
Cayo Largo	Cuba	05.26	81° 28' W	21° 38' N
Cebu	Filippine	- 08.16	123° 53' E	10° 18' N
CEDUNA	AUSTRALIA/South	- 08.55	133° 40' E	32° 07' S
CHARLESTON	USA - Sud Carolina	05.20	79° 56' W	32° 47' N
CHARLESTON	USA - West Virginia	05.27	81° 38' W	38° 21' N
CHELJABINSK	RUSSIA	- 04.06	61° 26' E	55° 09' N
Chengdu	Cina	- 06.56	104° 04' E	30° 40' N
CHIANG MAI	THAILANDIA	- 06.36	98° 59' E	18° 47' N
CHICAGO	USA - Illinois	05.51	87° 38' W	41° 54' N
Chihuahua	Messico	07.04	106° 04' W	28° 37' N
Chittagong #	Bangladesh	- 06.07	91° 49' E	22° 19' N
CHONQING	CINA	- 07.06	106° 31' E	29° 33' N
Choybalsan * #	Mongolia	- 07.38	114° 30' E	48° 03' N
CHRISTCHURCH	NUOVA ZELANDA	- 11.31	172° 38' E	43° 31' S
CHURCHILL	CANADA / Manitoba	06.17	94° 10' W	58° 46' N
CHURCHILL FALLS *	CANADA / Terranova	04.15	63° 52' W	53° 32' N
CHUUK (Caroline)	MICRONESIA	- 10.07	151° 50' E	07° 27' N
Cincinnati	Usa - Ohio	05.38	84° 31' W	39° 06' N
CITA *	RUSSIA	- 07.34	113° 27' E	52° 02' N
CITTA' DEL CAPO	SUDAFRICA	- 01.14	18° 25' E	33° 55' S
CITTA' DEL MESSICO	MESSICO	06.37	99° 09' W	19° 24' N
Cleveland	Usa - Ohio	05.27	81° 40' W	41° 30' N
COCHIN	INDIA	- 05.05	76° 13' E	10° 01' N
Cold Bay	Alaska/Usa	10.51	162° 42' W	55° 11' N
COLOMBO	SRI LANKA	- 05.19	79° 51' E	06° 56' N
Colonia	Germania	- 00.28	06° 56' E	50° 56' N
COLORADO SPRINGS	USA - Colorado	06.59	104° 48' W	38° 50' N
COMODORO Rivadavia	ARGENTINA	04.30	67° 28' W	45° 51' S
CONAKRY #	GUINEA	00.55	13° 40' W	09° 33' N
Cooper Pedy *	Australia/South	- 08.59	134° 44' E	29° 00' S
COPENAGHEN	DANIMARCA	- 00.50	12° 35' E	55° 40' N
CORDOBA	ARGENTINA	04.17	64° 11' W	31° 24' S
CORDOVA	ALASKA/USA	09.43	145° 44' W	60° 32' N
CORFU' (Kerkira)	GRECIA	- 01.20	19° 55' E	39° 37' N
CORK	IRLANDA	00.34	08° 28' W	51° 54' N
Corner Brook	Canada / Terranova	03.52	57° 58' W	48° 57' N
CRESCENT CITY	USA - California	08.17	124° 12' W	41° 45' N
CUIABA'	BRASILE	03.44	56° 05' W	15° 36' S
Cunnamulla *	Australia/Queensland	- 09.43	145° 41' E	28° 04' S
Curitiba	Brasile	03.17	49° 17' W	25° 25' S
DA NANG *	VIETNAM	- 07.13	108° 13' E	16° 03' N

Geographical Atlas for the Solar Returns

CITTÀ	NAZIONE	LONG H	LONG G	LAT
DACCA #	BANGLADESH	- 06.02	90° 24' E	23° 42' N
DAKAR	SENEGAL	01.10	17° 26' W	14° 40' N
Dalandzadgad * #	Mongolia	- 06.58	104° 26' E	43° 34' N
DALIAN	CINA	- 08.06	121° 34' E	38° 55' N
Dallas	Usa - Texas	06.27	96° 47' W	32° 46' N
Damasco	Siria	- 02.25	36° 18' E	33° 30' N
DANZICA	POLONIA	- 01.15	18° 38' E	54° 21' N
Dar es Salaam #	Tanzania	- 02.37	39° 17' E	06° 48' S
DARWIN	AUSTRALIA/Northern	- 08.43	130° 50' E	12° 27' S
DAVAO * #	FILIPPINE/Mindanao	- 08.22	125° 36' E	07° 04' N
DELHI	INDIA	- 05.09	77° 13' E	28° 40' N
Denver	Usa - Colorado	07.00	104° 59' W	39° 44' N
DERBY *	AUSTRALIA/Western	- 08.14	123° 37' E	17° 18' S
DETROIT	USA - Michigan	05.32	83° 03' W	42° 20' N
DILLINGHAM	ALASKA/USA	10.34	158° 29' W	59° 02' N
DOHA	QATAR	- 03.26	51° 31' E	25° 17' N
Douala #	Camerun	- 00.39	09° 42' E	04° 03' N
DUBAI	EMIRATI ARABI	- 03.41	55° 18' E	25° 17' N
DUBLINO	IRLANDA	00.25	06° 15' W	53° 20' N
Dunedin	Nuova Zelanda	- 11.22	170° 28' E	45° 53' S
DUNHUANG	CINA	- 06.19	94° 39' E	40° 08' N
DURANGO	MESSICO	06.59	104° 40' W	24° 02' N
DURBAN	SUDAFRICA	- 02.04	30° 56' E	29° 50' S
DUTCH HARBOR	ALASKA-Aleutine/USA	11.06	166° 32' W	53° 53' N
EDMONTON	CANADA / Alberta	07.34	113° 30' W	53° 32' N
EL PASO	USA - Texas	07.06	106° 29' W	31° 45' N
EMERALD	AUSTRALIA/Queensl.	- 09.53	148° 10' E	23° 32' S
ENTEBBE #	UGANDA	- 02.10	32° 27' E	00° 03' N
ESPERANCE	AUSTRALIA/Western	- 08.08	121° 53' E	33° 52' S
Eugene	Usa - Oregon	08.12	123° 04' W	44° 03' N
Fargo	Usa - North Dakota	06.27	96° 47' W	46° 52' N
Farmington	Usa - New Mexico	07.13	108° 13' W	36° 43' N
FARO	PORTOGALLO	00.32	07° 56' W	37° 01' N
FERNANDO NORONHA	BRASILE	02.10	32° 25' W	03° 51' S
Fes	Marocco	00.20	04° 59' W	34° 02' N
FOND DU LAC *	CANADA/Saskatchew.	07.09	107° 10' W	59° 19' N
FONGAFALE	TUVALU	- 11.57	179° 11' E	08° 31' S
FORT DE FRANCE	MARTINICA	04.04	61° 05' W	14° 36' N
FORT MC MURRAY *	CANADA / Alberta	07.26	111° 25' W	56° 44' N
FORT NELSON *	CANADA/Br. Columbia	08.11	122° 43' W	58° 48' N
FORT SEVERN *	CANADA / Ontario	05.50	87° 37' W	55° 59' N
FORTALEZA	BRASILE	02.34	38° 35' W	03° 47' S
Francoforte	Germania	- 00.35	08° 40' E	50° 07' N
Fredericton	Canada /New Brunswick	04.27	66° 39' W	45° 57' N
Fresno	Usa - California	07.59	119° 46' W	36° 45' N
Fukuoka	Giappone	- 08.42	130° 24' E	33° 34' N
FUNCHAL	PORTOGALLO-Madeira	01.08	16° 54' W	32° 38' N
GABORONE	BOTSWANA	- 01.44	25° 55' E	24° 39' S
Galway	Irlanda	00.36	09° 03' W	53° 16' N
Garapan (Marianne)	Micronesia	- 09.43	145° 43' E	15° 12' N
George Town	Is. Cayman	05.26	81° 23' W	19° 17' N
GEORGETOWN	GUYANA	03.53	58° 10' W	06° 48' N
GEORGETOWN *	IS. ASCENSIONE	00.58	14° 25' W	07° 56' S

Geographical Atlas for the Solar Returns

CITTÀ	NAZIONE	LONG H	LONG G	LAT
Gerusalemme	Israele	- 02.21	35° 14' E	31° 46' N
GIACARTA	INDONESIA	- 07.07	106° 49' E	06° 10' S
GIBUTI	GIBUTI	- 02.53	43° 08' E	11° 35' N
GISBORNE	NUOVA ZELANDA	- 11.52	178° 01' E	38° 40' S
Gladstone	Australia/Queensland	- 10.05	151° 15' E	23° 51' S
GLASGOW	SCOZIA	00.17	04° 15' W	55° 52' N
Goa	India	- 04.56	73° 54' E	15° 29' N
GOOSE BAY	CANADA / Terranova	04.01	60° 14' W	53° 18' N
Goteborg	Svezia	- 00.48	11° 58' E	57° 43' N
GRANDE PRAIRIE	CANADA / Alberta	07.55	118° 47' W	55° 10' N
Graz	Austria	- 01.02	15° 25' E	47° 04' N
Guadalajara	Messico	06.53	103° 21' W	20° 40' N
Guatemala #	Guatemala	06.02	90° 31' W	14° 37' N
GUERRERO NEGRO *	MESSICO/B.California	07.37	114° 10' W	27° 59' N
HAIKOU	CINA	- 07.21	110° 20' E	20° 02' N
HALIFAX	CANADA / N. Scozia	04.14	63° 36' W	44° 39' N
HAMILTON	BERMUDA	04.19	64° 46' W	32° 17' N
HANOI	VIETNAM	- 07.03	105° 51' E	21° 02' N
HAO	POLINESIA/Tuamotu	09.24	140° 54' W	18° 05' S
HARARE (Salisbury) #	ZIMBABWE	- 02.04	31° 03' E	17° 50' S
Hartford	Usa - Connecticut	04.51	72° 41' W	41° 45' N
Hay River *	Canada/Northwest	07.43	115° 45' W	60° 51' N
HELENA	USA - Montana	07.28	112° 02' W	46° 35' N
HELSINKI	FINLANDIA	- 01.40	24° 56' E	60° 10' N
Hermosillo	Messico	07.24	110° 57' W	29° 05' N
HILO	HAWAII/USA	10.20	155° 05' W	19° 43' N
Hiroshima	Giappone	- 08.50	132° 27' E	34° 22' N
Hiva Oa	Polinesia/Marchesi	09.16	139° 01' W	09° 47' S
HO CHI MINH (Saigon)	VIETNAM	- 07.07	106° 40' E	10° 45' N
HOBART	AUSTRALIA/Tasmania	- 09.49	147° 19' E	42° 53' S
HOFN (Hornafjordur) *	ISLANDA	01.01	15° 11' W	64° 15' N
Homer	Alaska/Usa	10.06	151° 30' W	59° 38' N
HONG KONG	HONG KONG	- 07.37	114° 09' E	22° 16' N
HONIARA	SALOMONE	- 10.40	159° 56' E	09° 25' S
HONOLULU	HAWAII/USA	10.31	157° 52' W	21° 19' N
HORTA/FAIAL	PORTOGALLO -Azzorre	01.55	28° 38' W	38° 32' N
HOUSTON	USA - Texas	06.21	95° 21' W	29° 45' N
HOVD * #	MONGOLIA	- 06.49	102° 10' E	44° 39' N
Hurghada	Egitto	- 02.15	33° 50' E	27° 14' N
Hyderabad	Pakistan	- 04.33	68° 22' E	25° 22' N
HYDERABAD	INDIA	- 05.14	78° 29' E	17° 23' N
Ibiza	Spagna / Baleari	- 00.06	01° 26' E	38° 54' N
IL CAIRO	EGITTO	- 02.05	31° 15' E	30° 03' N
ILIAMNA	ALASKA/USA	10.19	154° 51' W	59° 45' N
Indianapolis	Usa - Indiana	05.45	86° 09' W	39° 46' N
INDORE	INDIA	- 05.03	75° 51' E	22° 43' N
INVERCARGILL	NUOVA ZELANDA	- 11.13	168° 21' E	46° 24' S
Iquitos #	Perù	04.53	73° 11' W	03° 45' S
IRKUTSK *	RUSSIA	- 06.57	104° 15' E	52° 19' N
Is. Aland	Finlandia	- 01.20	19° 55' E	60° 06' N
Is. Amami Ho Shima	Giappone	- 08.38	129° 29' E	28° 21' N
IS. ARORAE * (Gilbert)	KIRIBATI	- 11.47	176° 50' E	02° 40' S
Is. Aruba	Antille Olandesi	04.40	70° 01' W	12° 31' N
IS. BAKER	POLINESIA (Terr. USA)	11.46	176° 28' W	00° 12' N

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CITTÀ	NAZIONE	LONG H	LONG G	LAT
IS. BALI (Denpasar)	INDONESIA	- 07.41	115° 13' E	08° 39' S
IS. BAZARUTO *	MOZAMBICO	- 02.22	35° 26' E	21° 39' S
IS. BELEP *	NUOVA CALEDONIA	- 10.55	163° 38' E	19° 43' S
IS. BIAK * #	INDONESIA/Irian Jaya	- 09.04	136° 03' E	01° 10' S
IS. BIKINI * (Marshall)	MICRONESIA	- 11.02	165° 33' E	11° 37' N
Is. Boa Vista	Capo Verde	01.31	22° 50' W	16° 05' N
IS. CHATHAM	NUOVA ZELANDA	11.46	176° 34' W	43° 58' S
Is. Christmas	Australia/Oc. Indiano	- 07.03	105° 41' E	10° 26' S
IS. CHRISTMAS *	KIRIBATI	10.31	157° 46' W	01° 59' N
IS. COCOS	AUSTRALIA/Oc. Ind.	- 06.27	96° 50' E	12° 11' S
Is. Creta (Iraklion)	Grecia	- 01.40	25° 07' E	35° 20' N
IS. CURACAO	ANTILLE OLANDESI	04.36	68° 56' W	12° 06' N
IS. DI PASQUA	CILE	07.18	109° 26' W	27° 09' S
IS. DJERBA	TUNISIA	- 00.43	10° 52' E	33° 48' N
IS. FUTUNA	WALLIS E FUTUNA	11.53	178° 10' W	14° 17' S
IS. GALAPAGOS *	ECUADOR	05.58	89° 36' W	00° 54' S
IS. GIZO	SALOMONE	- 10.27	156° 50' E	08° 06' S
IS. GROOTE EYLANDT*	AUSTRALIA/Northern	- 09.06	136° 28' E	13° 58' S
Is. Howland	Polinesia (Terr. Usa)	11.47	176° 38' W	00° 48' N
Is. Ko Samui	Thailandia	- 06.40	99° 56' E	09° 34' N
IS. KOROR	PALAU	- 08.58	134° 29' E	07° 20' N
Is. Kos	Grecia	- 01.49	27° 18' E	36° 53' N
IS. LAMPEDUSA	ITALIA	- 00.50	12° 37' E	35° 30' N
IS. LANZAROTE	SPAGNA (Canarie)	00.54	13° 32' W	28° 57' N
IS. LORD HOWE	AUSTRALIA	- 10.36	159° 05' E	31° 33' S
Is. Margarita	Venezuela	04.15	63° 50' W	10° 57' N
IS. MIDWAY *	POLINESIA (Terr. USA)	11.49	177° 22' W	28° 13' N
Is. Mikonos	Grecia	- 01.41	25° 20' E	37° 26' N
IS. MINAMIDAITO *	GIAPPONE	- 08.45	131° 13' E	25° 49' N
Is. Misima *	Papua N. Guinea	- 10.11	152° 50' E	10° 38' S
Is. Miyaco *	Giappone	- 08.21	125° 17' E	24° 47' N
IS. NORFOLK	AUSTRALIA	- 11.12	168° 03' E	29° 03' S
IS. NOSY - BE	MADAGASCAR	- 03.13	48° 20' E	13° 19' S
IS. OKI	GIAPPONE	- 08.53	133° 19' E	36° 12' N
IS. OKINAWA (Naha)	GIAPPONE	- 08.31	127° 41' E	26° 12' N
Is. Rennel *	Salomone	- 10.41	160° 21' E	11° 42' S
IS. ROBIN. CRUSOE *	CILE	05.16	78° 53' W	33° 37' S
IS. RODI	GRECIA	- 01.53	28° 13' E	36° 26' N
IS. RODRIGUES	MAURITIUS	- 04.14	63° 24' E	19° 41' S
IS. ROTUMA *	FIGI	- 11.48	177° 05' E	12° 31' S
IS. SANTA CRUZ *	SALOMONE	- 11.03	165° 48' E	10° 42' S
IS. SANTO ANTAO	CAPO VERDE	01.41	25° 10' W	17° 03' N
IS. SOCOTRA * #	YEMEN	- 03.36	54° 01' E	12° 38' N
IS. TARAWA (Gilbert)	KIRIBATI	- 11.32	172° 59' E	01° 19' N
IS. TAVEUNI	FIGI	11.59	179° 52' W	16° 42' S
IS. WALLIS	WALLIS E FUTUNA	11.45	176° 08' W	13° 16' S
ISHIGAKI (Is. Nansei)	GIAPPONE	- 08.17	124° 09' E	24° 20' N
ISLAMABAD	PAKISTAN	- 04.51	73° 03' E	33° 43' N
ISTANBUL	TURCHIA	- 01.56	28° 58' E	41° 01' N
IXTAPA	MESSICO	06.47	101° 39' W	17° 40' N
Izmir (Smirne)	Turchia	- 01.49	27° 09' E	38° 25' N
Jaipur	India	- 05.03	75° 49' E	26° 55' N
JAYAPURA	INDONESIA/Irian Jaya	- 09.23	140° 42' E	02° 32' S
JEDDAH	ARABIA SAUDITA	- 02.37	39° 10' E	21° 32' N
Jekaterinburg	Russia	- 04.02	60° 36' E	56° 50' N

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CITTÀ	NAZIONE	LONG H	LONG G	LAT
JOHANNESBURG	SUDAFRICA	- 01.52	28° 02' E	26° 11' S
JUNEAU	ALASKA/USA	08.58	134° 24' W	58° 18' N
KABUL #	AFGHANISTAN	- 04.36	69° 07' E	34° 31' N
KAGOSHIMA	GIAPPONE	- 08.42	130° 33' E	31° 35' N
KANANGA* #	CONGO (Ex Zaire)	- 01.30	22° 25' E	05° 54' S
KANO #	NIGERIA	- 00.34	08° 30' E	12° 00' N
KANSAS CITY	USA - Kansas	06.19	94° 38' W	39° 06' N
Kao Hsiung	Taiwan	- 08.01	120° 17' E	22° 37' N
KARACHI	PAKISTAN	- 04.28	67° 02' E	24° 51' N
Katherine	Australia/Northern	- 08.49	132° 15' E	14° 28' S
KATMANDU	NEPAL	- 05.41	85° 18' E	27° 42' N
KAUAI	HAWAII/USA	10.37	159° 22' W	21° 59' N
KERMAN * #	IRAN	- 03.48	57° 04' E	30° 16' N
KETCHIKAN	ALASKA/USA	08.47	131° 38' W	55° 20' N
KHABAROVSK *	RUSSIA	- 09.00	135° 07' E	48° 24' N
KHARKOV	UCRAINA	- 02.25	36° 12' E	49° 59' N
KHARTOUM * #	SUDAN	- 02.10	32° 31' E	15° 38' N
KIEV	UCRAINA	- 02.02	30° 31' E	50° 26' N
KIFFA* #	MAURITANIA	00.46	11° 24' W	16° 37' N
KIGALI #	RUANDA	- 02.00	30° 04' E	01° 57' S
KING SALMON	ALASKA/USA	10.27	156° 39' W	58° 41' N
Kingston	Giamaica	05.07	76° 48' W	18° 00' N
KINSHASA #	CONGO (Ex Zaire)	- 01.01	15° 18' E	04° 18' S
KIPNUK *	ALASKA/USA	10.56	164° 02' W	59° 56' N
KIRAKIRA	SALOMONE	- 10.48	161° 53' E	10° 26' S
KLAMATH FALLS *	USA - Oregon	08.07	121° 45' W	42° 13' N
KODIAK	ALASKA/USA	10.10	152° 24' W	57° 47' N
KORHOGO* #	COSTA D'AVORIO	00.22	05° 38' W	09° 26' N
KOSRAE (Caroline)	MICRONESIA	- 10.52	163° 01' E	05° 18' N
KRASNOYARSK	RUSSIA	- 06.12	93° 04' E	56° 01' N
Kristiansand	Norvegia	- 00.32	08° 00' E	58° 08' N
KUALA LUMPUR	MALESIA	- 06.47	101° 42' E	03° 09' N
KUCHING	MALESIA/Borneo	- 07.21	110° 20' E	01° 32' N
KUNMING	CINA	- 06.51	102° 41' E	25° 03' N
KUNUNURRA	AUSTRALIA/Western	- 08.35	128° 44' E	15° 46' S
Kushiro	Giappone	- 09.38	144° 23' E	42° 58' N
KUUJUAQ *	CANADA / Québec	04.34	68° 26' W	58° 06' N
KUWAIT CITY	KUWAIT	- 03.12	47° 58' E	29° 20' N
L'AVANA	CUBA	05.30	82° 23' W	23° 08' N
LA PAZ	BOLIVIA	04.33	68° 09' W	16° 29' S
LA PAZ	MESSICO/B. California	07.21	110° 18' W	24° 08' N
LAGOS #	NIGERIA	- 00.14	03° 22' E	06° 29' N
LANZHOU	CINA	- 06.54	103° 35' E	36° 06' N
Laredo	Usa - Texas	06.38	99° 29' W	27° 30' N
LAS VEGAS	USA - Nevada	07.41	115° 08' W	36° 10' N
LERWICK	SCOZIA/ Is. Shetland	00.05	01° 09' W	60° 09' N
LHASA *	TIBET/CINA	- 06.05	91° 08' E	29° 39' N
LIBREVILLE #	GABON	- 00.38	09° 27' E	00° 23' N
Liegi	Belgio	- 00.22	05° 34' E	50° 38' N
LILONGWE * #	MALAWI	- 02.15	33° 45' E	13° 59' S
LIMA	PERU'	05.08	77° 02' W	12° 03' S
LINCOLN	USA - Nebraska	06.27	96° 41' W	40° 48' N
Linkoping	Svezia	- 01.02	15° 37' E	58° 25' N
LIONE	FRANCIA	- 00.19	04° 49' E	45° 44' N

Geographical Atlas for the Solar Returns

CITTÀ	NAZIONE	LONG H	LONG G	LAT
LISBONA	PORTOGALLO	00.37	09° 08' W	38° 43' N
LITTLE ROCK	USA - Arkansas	06.09	92° 17' W	34° 45' N
Livingstone * #	Zambia	- 01.43	25° 51' E	17° 51' S
LOME' #	TOGO	- 00.05	01° 13' E	06° 08' N
LONDRA	INGHILTERRA	00.00	00° 06' W	51° 30' N
LOS ANGELES	USA - California	07.53	118° 15' W	34° 03' N
LUANDA (sospeso)	ANGOLA	- 00.53	13° 14' E	08° 48' S
LUBBOCK	USA - Texas	06.47	101° 51' W	33° 35' N
LUCKNOW	INDIA	- 05.24	80° 55' E	26° 50' N
LUSAKA #	ZAMBIA	- 01.53	28° 17' E	15° 25' S
Luxor	Egitto	- 02.11	32° 39' E	25° 41' N
Macao	Macao/Cina	- 07.34	113° 32' E	22° 12' N
Macapà	Brasile	03.24	51° 02' W	00° 02' N
Macciò	Brasile	02.23	35° 44' W	09° 39' S
MACKAY	AUSTRALIA/Queensl.	- 09.57	149° 11' E	21° 08' S
MADRAS	INDIA	- 05.21	80° 17' E	13° 05' N
MADRID	SPAGNA	00.15	03° 42' W	40° 25' N
MAGADAN *	RUSSIA	- 10.03	150° 47' E	59° 34' N
Mahajanga	Madagascar	- 03.05	46° 18' E	15° 43' S
MAJURO (Marshall)	MICRONESIA	- 11.24	171° 03' E	07° 07' N
MAKEMO *	POLINESIA/Tuamotu	09.34	143° 34' W	16° 38' S
Malaga	Spagna	00.18	04° 25' W	36° 43' N
MALE	MALDIVE	- 04.54	73° 30' E	04° 10' N
Malindi	Kenia	- 02.40	40° 07' E	03° 13' S
Malmo	Svezia	- 00.52	13° 00' E	55° 36' N
Mamoudzou	Mayotte	- 03.01	45° 12' E	12° 47' S
MANADO *	INDONESIA/Celebes	- 08.19	124° 50' E	01° 29' N
MANAGUA #	NICARAGUA	05.45	86° 16' W	12° 08' N
Manama	Bahrain	- 03.22	50° 35' E	26° 13' N
MANAUS	BRASILE	04.00	60° 01' W	03° 08' S
MANDALAY	BIRMANIA	- 06.24	96° 05' E	21° 59' N
MANGALORE *	INDIA	- 04.59	74° 51' E	12° 52' N
MANIHI	POLINESIA/Tuamotu	09.44	145° 56' W	14° 26' S
MANIHIKI *	IS. COOK	10.44	161° 01' W	10° 24' S
MANILA	FILIPPINE	- 08.04	120° 59' E	14° 35' N
MAPUTO (Marques) #	MOZAMBICO	- 02.10	32° 35' E	25° 58' S
MARACAIBO #	VENEZUELA	04.47	71° 38' W	10° 38' N
Marrakech	Marocco	00.32	08° 00' W	31° 38' N
MARSIGLIA	FRANCIA	- 00.21	05° 22' E	43° 18' N
MASCATE	OMAN	- 03.54	58° 32' E	23° 37' N
Mashhad	Iran	- 03.58	59° 35' E	36° 17' N
MAUKE (Nukua) *	IS. COOK	10.29	157° 20' W	20° 09' S
MAUN *	BOTSWANA	- 01.34	23° 25' E	20° 00' S
MEDAN	INDONESIA/Sumatra	- 06.35	98° 40' E	03° 35' N
MEDICINE HAT	CANADA / Alberta	07.23	110° 40' W	50° 02' N
Medina	Arabia Saudita	- 02.39	39° 37' E	24° 27' N
MELBOURNE	AUSTRALIA	- 09.40	144° 58' E	37° 49' S
Memphis	Usa - Tennessee	06.00	90° 03' W	35° 09' N
MERIDA	MESSICO	05.58	89° 37' W	20° 58' N
MIAMI	USA - Florida	05.21	80° 12' W	25° 47' N
MILANO	ITALIA	- 00.37	09° 12' E	45° 28' N
Milwaukee	Usa - Wisconsin	05.52	87° 54' W	43° 02' N
MINNEAPOLIS	USA - Minnesota	06.13	93° 16' W	44° 58' N
MINSK	BIELORUSSIA	- 01.50	27° 34' E	53° 54' N
MOGADISCIO * #	SOMALIA	- 03.01	45° 21' E	02° 02' N

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CITTÀ	NAZIONE	LONG H	LONG G	LAT
MOMBASA	KENIA	- 02.39	39° 40' E	04° 03' S
MONACO	GERMANIA	- 00.46	11° 34' E	48° 08' N
Moncton	Canada /New Brunswick	04.19	64° 47' W	46° 05' N
MONROVIA* #	LIBERIA	00.43	10° 47' W	06° 18' N
Montecarlo	Principatodi Monaco	- 00.30	07° 25' E	43° 45' N
MONTEGO BAY	GIAMAICA	05.12	77° 55' W	18° 28' N
MONTERREY	MESSICO	06.41	100° 18' W	25° 40' N
Montevideo	Uruguay	03.45	56° 11' W	34° 53' S
Montreal	Canada / Québec	04.54	73° 34' W	45° 31' N
Moorea	Polinesia / Is. Società	09.59	149° 49' W	17° 32' S
MORONI	COMORE	- 02.53	43° 13' E	11° 44' S
MOSCA	RUSSIA	- 02.30	37° 36' E	55° 45' N
MOUNT ISA	AUSTRALIA/Queensl.	- 09.18	139° 29' E	20° 43' S
Mount Gambier	Australia/South	- 09.23	140° 46' E	37° 50' S
Munda	Salomone	- 10.29	157° 14' E	08° 18' S
Nagpur	India	- 05.16	79° 05' E	21° 09' N
NAIN *	CANADA / Terranova	04.07	61° 52' W	56° 39' N
NAIROBI	KENIA	- 02.27	36° 49' E	01° 17' S
Nanortalik *	Groenlandia	03.01	45° 13' W	60° 08' N
NAPOLI	ITALIA	- 00.57	14° 17' E	40° 51' N
NARSARSUAQ	GROENLANDIA	03.02	45° 26' W	61° 10' N
NASHVILLE	USA - Tennessee	05.47	86° 47' W	36° 10' N
NASSAU	BAHAMAS	05.09	77° 20' W	25° 04' N
NATAL	BRASILE	02.21	35° 13' W	05° 48' S
NAURU	REP. NAURU	- 11.08	166° 56' E	00° 30' S
N'DJAMENA * #	CIAD	- 01.00	15° 02' E	12° 06' N
NEMURO	GIAPPONE	- 09.42	145° 35' E	43° 20' N
NEW YORK	USA	04.56	74° 00' W	40° 42' N
NEW ORLEANS	USA - Louisiana	06.00	90° 04' W	29° 58' N
NIAMEY #	NIGER	- 00.08	02° 07' E	13° 31' N
NICOSIA	CIPRO	- 02.13	33° 22' E	35° 10' N
NIKOLSKI *	ALASKA-Aleutine/USA	11.15	168° 49' W	52° 57' N
Nimes	Francia	- 00.17	04° 21' E	43° 50' N
NIZNIJ NOV. (Gorki)*	RUSSIA	- 02.56	44° 00' E	56° 18' N
NORWICH	INGHILTERRA	- 00.05	01° 17' E	52° 38' N
NOUAKCHOTT	MAURITANIA	01.04	15° 58' W	18° 05' N
NOUMEA	NUOVA CALEDONIA	- 11.06	166° 26' E	22° 16' S
NOVOSIBIRSK	RUSSIA	- 05.32	82° 55' E	55° 01' N
NUKU HIVA	POLINESIA/Marchesi	09.20	140° 04' W	08° 55' S
NUKU'ALOFA	TONGA	11.41	175° 13' W	21° 08' S
OAXACA	MESSICO	06.27	96° 43' W	17° 03' N
Odessa	Ucraina	- 02.03	30° 44' E	46° 28' N
OKLAHOMA CITY	USA - Oklahoma	06.30	97° 31' W	35° 28' N
OMSK	RUSSIA	- 04.54	73° 23' E	54° 59' N
Orlando	Usa - Florida	05.26	81° 23' W	28° 34' N
Osaka	Giappone	- 09.02	135° 30' E	34° 40' N
OSLO	NORVEGIA	- 00.43	10° 45' E	59° 55' N
OTRANTO	ITALIA	- 01.14	18° 29' E	40° 07' N
Ottawa	Canada / Ontario	05.03	75° 42' W	45° 25' N
OUAGADOUGOU #	BURKINA FASO	00.06	01° 31' W	12° 22' N
OUJDA	MAROCCO	00.08	01° 54' W	34° 41' N
OVIEDO	SPAGNA	00.23	05° 50' W	43° 22' N
PADANG	INDONESIA/Sumatra	- 06.41	100° 21' E	00° 57' S

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CITTÀ	NAZIONE	LONG H	LONG G	LAT
PAGO PAGO	SAMOA AMERICANE	11.23	170° 42' W	14° 16' S
Palanga	Lituania	- 01.24	21° 03' E	55° 55' N
Palembang	Indonesia/Sumatra	- 06.59	104° 45' E	02° 59' S
PANAMA	PANAMA	05.18	79° 32' W	08° 58' N
PAPEETE	POLINESIA/Tahiti	09.58	149° 34' W	17° 32' S
PARAMARIBO	SURINAME	03.41	55° 10' W	05° 50' N
PARIGI	FRANCIA	- 00.09	02° 20' E	48° 52' N
PATRASSO	GRECIA	- 01.27	21° 44' E	38° 15' N
Pattaya	Thailandia	- 06.44	100° 53' E	12° 54' N
PECHINO	CINA	- 07.46	116° 25' E	39° 53' N
PERM	RUSSIA	- 03.45	56° 14' E	58° 00' N
PERTH	AUSTRALIA/Western	- 07.43	115° 51' E	31° 57' S
Peshawar * #	Pakistan	- 04.46	71° 33' E	34° 01' N
Petra	Giordania	- 02.22	35° 25' E	30° 20' N
PETROPVLOVSK *	RUSSIA	- 10.35	158° 38' E	53° 02' N
Philadelphia	Usa - Pennsylvania	05.01	75° 09' W	39° 57' N
Phnom Penh #	Cambogia	- 07.00	104° 55' E	11° 33' N
PHOENIX	USA - Arizona	07.28	112° 04' W	33° 26' N
PHUKET	THAILANDIA	- 06.34	98° 23' E	07° 52' N
Pinar del Rio *	Cuba	05.35	83° 42' W	22° 25' N
Pittsburgh	Usa - Pennsylvania	05.20	70° 58' W	40° 26' N
POHNPEI (Caroline)	MICRONESIA	- 10.33	158° 09' E	06° 55' N
POINTE NOIRE #	CONGO	- 00.47	11° 51' E	04° 46' S
PONTA DELGADA	PORTOGALLO -Azzorre	01.43	25° 40' W	37° 44' N
PORBANDAR	INDIA	- 04.38	69° 36' E	21° 38' N
Port - au - Prince #	Haiti	04.49	72° 20' W	18° 32' N
PORT BLAIR *	INDIA/Is. Andamane	- 06.11	92° 46' E	11° 40' N
PORT HEDLAND	AUSTRALIA/Western	- 07.54	118° 36' E	20° 19' S
Port Lincoln	Australia/South	- 09.03	135° 51' E	34° 43' S
PORT LOUIS	MAURITIUS	- 03.50	57° 30' E	20° 10' S
PORT ELIZABETH	SUDAFRICA	- 01.42	25° 34' E	33° 57' S
Port Harcourt #	Nigeria	- 00.28	07° 00' E	04° 47' N
PORT HARDY	CANADA/Br.Columbia	08.30	127° 29' W	50° 43' N
PORT MORESBY	PAPUA N. GUINEA	- 09.49	147° 11' E	09° 28' S
Port of Spain	Trinidad e Tobago	04.06	61° 31' W	10° 39' N
PORT VILA	VANUATU	- 11.13	168° 19' E	17° 44' S
PORTO ALEGRE	BRASILE	03.25	51° 12' W	30° 03' S
PORTO VELHO	BRASILE	04.16	63° 54' W	08° 46' S
Posadas	Argentina	03.44	55° 54' W	27° 23' S
POSTE DE BALEINE *	CANADA / Québec	05.11	77° 45' W	55° 17' N
PRAGA	REP. CECA	-00.58	14° 26' E	50° 05' N
PRAIA	CAPO VERDE	01.34	23° 31' W	14° 55' N
Prince George *	Canada/Br. Columbia	08.11	122° 45' W	53° 54' N
PRINCE RUPERT	CANADA/Br.Columbia	08.41	130° 18' W	54° 19' N
Puerto Escondido	Messico	06.28	97° 04' W	15° 51' N
Puerto Montt	Cile	04.52	72° 57' W	41° 28' S
PUKAPUKA (Roto) *	IS. COOK	11.03	165° 49' W	10° 53' S
PUNTA ARENAS	CILE	04.44	70° 55' W	53° 09' S
Punta Cana	Rep. Dominicana	04.33	68° 21' W	18° 34' N
Pusan	Corea	- 08.36	129° 02' E	35° 05' N
QIQIHAR *	CINA	- 08.16	123° 57' E	47° 20' N
Québec	Canada / Québec	04.45	71° 13' W	46° 48' N
QUITO	ECUADOR	05.14	78° 30' W	00° 12' S
RABAT	MAROCCO	00.27	06° 51' W	34° 00' N

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CITTÀ	NAZIONE	LONG H	LONG G	LAT
RABAU	PAPUA N. GUINEA	- 10.09	152° 10' E	04° 12' S
Raiatea	Polinesia / Is. Società	10.06	151° 25' W	16° 50' S
RANGIROA	POLINESIA/Tuamotu	09.51	147° 39' W	14° 57' S
RANGOON	BIRMANIA	- 06.25	96° 10' E	16° 47' N
Rapid City	Usa - South Dakota	06.53	103° 14' W	44° 04' N
RAROTONGA	IS. COOK	10.39	159° 46' W	21° 14' S
RECIFE	BRASILE	02.20	34° 54' W	08° 05' S
REGINA	CANADA/Saskatchew.	06.58	104° 36' W	50° 26' N
RENO	USA - Nevada	07.59	119° 48' W	39° 31' N
REYKJAVIK	ISLANDA	01.28	21° 54' W	64° 08' N
Richmond	Usa - Virginia	05.10	77° 26' W	37° 32' N
Richmond *	Australia/Queensland	- 09.33	143° 08' E	20° 44' S
RIGA	LETTONIA	- 01.36	24° 06' E	56° 57' N
RIKITEA (Mangareva)*	POLINESIA/Gambier	09.00	134° 58' W	23° 07' S
RIO DE JANEIRO	BRASILE	02.53	43° 12' W	22° 54' S
RIYADH	ARABIA SAUDITA	- 03.07	46° 43' E	24° 38' N
ROMA	ITALIA	- 00.50	12° 29' E	41° 55' N
ROSARIO	ARGENTINA	04.03	60° 40' W	32° 56' S
RURUTU	POLINESIA/Is. Australi	10.05	151° 20' W	22° 26' S
S. CRUZ TENERIFE	SPAGNA (Canarie)	01.05	16° 15' W	28° 27' N
S. Cruz de la Palma	SPAGNA (Canarie)	01.11	17° 45' W	28° 40' N
S. CRUZ/FLORES *	PORTOGALLO -Azzorre	02.04	31° 07' W	39° 27' N
S. Pierre Miquelon	Canada / Terranova	03.45	56° 11' W	46° 47' N
Sacramento	Usa - California	08.06	121° 30' W	38° 35' N
Saint - Malo	Francia	00.08	02° 00' W	48° 38' N
SAINT JOHN'S	CANADA / Terranova	03.31	52° 43' W	47° 34' N
SALALAH *	OMAN	- 03.36	54° 05' E	17° 00' N
Salisburgo	Austria	- 00.52	13° 02' E	47° 48' N
SALT LAKE CITY	USA - Utah	07.28	111° 53' W	40° 45' N
SALTA	ARGENTINA	04.22	65° 24' W	24° 47' S
SALVADOR/Bahia	BRASILE	02.34	38° 31' W	12° 59' S
SAMARA	RUSSIA	- 03.21	50° 09' E	53° 12' N
SAMARCANDA	UZBEKISTAN	- 04.28	66° 56' E	39° 40' N
Samsun	Turchia	- 02.25	36° 19' E	41° 17' N
SAN JOSE'	COSTARICA	05.36	84° 04' W	09° 55' N
SAN JUAN	PORTORICO (USA)	04.24	66° 04' W	18° 27' N
SAN SALVADOR #	EL SALVADOR	05.57	89° 12' W	13° 42' N
San Antonio	Usa - Texas	06.34	98° 29' W	29° 25' N
San Diego	Usa - California	07.49	117° 09' W	32° 43' N
SAN FRANCISCO	USA - California	08.10	122° 25' W	37° 46' N
SAN PAOLO	BRASILE	03.06	46° 37' W	23° 32' S
SAN PIETROBURGO	RUSSIA	- 02.01	30° 18' E	59° 55' N
SANAA #	YEMEN	- 02.57	44° 12' E	15° 22' N
SAND POINT	ALASKA/USA	10.42	160° 29' W	55° 19' N
Sandakan *	Malesia/Borneo	- 07.52	118° 06' E	05° 50' N
Santa Barbara	Usa - California	07:59	119° 42' W	34° 25' N
SANTA CRUZ	BOLIVIA	04.13	63° 11' W	17° 47' S
Santa Fe	Usa - New Mexico	07.04	105° 57' W	35° 40' N
Santa Monica	Usa - California	07.54	118° 29' W	34° 00' N
SANTAREM	BRASILE	03.39	54° 43' W	02° 25' S
SANTIAGO	CILE	04.43	70° 39' W	33° 27' S
SANTIAGO	CUBA	05.03	75° 49' W	20° 01' N
SANTO DOMINGO	REP. DOMINICANA	04.40	69° 54' W	18° 28' N
SAO JOSE' RIO PRETO	BRASILE	03.17	49° 22' W	20° 48' S
SAO LUIS	BRASILE	02.57	44° 18' W	02° 31' S

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CITTÀ	NAZIONE	LONG. H	LONG G	LAT
SAO TOME* *	SAO TOME/PRINCIPE	- 00.27	06° 43' E	00° 20' N
SAPPORO	GIAPPONE	- 09.25	141° 20' E	43° 03' N
Saratov *	Russia	- 03.04	46° 01' E	51° 33' N
Saskatoon	Canada/Saskatchewan	07.07	106° 38' W	52° 08' N
Seattle	Usa - Washington	08.09	122° 20' W	47° 35' N
SEBASTOPOLI	UCRAINA/Crimea	- 02.14	33° 32' E	44° 36' N
Sendai	Giappone	- 09.23	140° 52' E	38° 16' N
SEPT- ILES	CANADA / Québec	04.25	66° 22' W	50° 12' N
SEUL	COREA	- 08.28	126° 59' E	37° 33' N
SHANGHAI	CINA	- 08.06	121° 28' E	31° 14' N
SHARM EL SHEIKH	EGITTO	- 02.18	34° 25' E	28° 00' N
SINGAPORE	SINGAPORE	- 06.55	103° 51' E	01° 17' N
SIOUX LOOKOUT *	CANADA / Ontario	06.08	91° 56' W	50° 05' N
Sitka	Alaska/Usa	09.01	135° 20' W	57° 03' N
SITTWE *	BIRMANIA	- 06.12	92° 53' E	20° 08' N
Siviglia	Spagna	00.24	05° 59' W	37° 23' N
Sofia	Bulgaria	- 01.33	23° 20' E	42° 42' N
SORONG *	INDONESIA/Irian Jaya	- 08.45	131° 17' E	00° 52' S
SPOKANE	USA - Washington	07.50	117° 25' W	47° 39' N
Springfield	Usa - Missouri	06.13	93° 16' W	37° 12' N
ST, LOUIS	USA - Missouri	06.01	90° 12' W	38° 37' N
ST. ANTHONY	CANADA / Terranova	03.42	55° 35' W	51° 22' N
ST. DENIS	REUNION	- 03.42	55° 28' E	20° 52' S
St. George *	Alaska -Pribilof/Usa	11.18	169° 32' W	56° 35' N
St. John's	Antigua e Barbuda	04.07	61° 50' W	17° 06' N
ST. MAARTEN	ANTILLE OLANDESI	04.12	63° 04' W	18° 04' N
ST. PAUL *	ALASKA-Pribilof/USA	11.21	170° 15' W	57° 07' N
STANLEY*	IS. FALKLAND	03.51	57° 49' W	51° 42' S
STAVANGER	NORVEGIA	- 00.23	05° 43' E	58° 58' N
STOCCOLMA	SVEZIA	- 01.12	18° 03' E	59° 20' N
SURABAYA	INDONESIA/Giava	- 07.31	112° 44' E	07° 14' S
SUVA	FIGI	- 11.54	178° 25' E	18° 08' S
SYDNEY	AUSTRALIA	- 10.05	151° 12' E	33° 52' S
SYDNEY	CANADA / N. Scozia	04.01	60° 11' W	46° 08' N
TABRIZ *	IRAN	- 03.05	46° 17' E	38° 05' N
TAIPEI	TAIWAN	- 08.06	121° 30' E	25° 02' N
TAIYUAN	CINA	- 07.30	112° 32' E	37° 53' N
Tallahassee	Usa - Florida	05.37	84° 17' W	30° 27' N
TAMANRASSET * #	ALGERIA	- 00.22	05° 31' E	22° 47' N
Tampa	Usa - Florida	05.30	82° 28' W	27° 57' N
TAMPICO	MESSICO	06.31	97° 51' W	22° 12' N
TASHKENT	UZBEKISTAN	- 04.37	69° 18' E	41° 19' N
TBILISI	GEORGIA	- 02.59	44° 47' E	41° 43' N
TEGUCIGALPA #	HONDURAS	05.49	87° 12' W	14° 05' N
TEHERAN	IRAN	- 03.26	51° 25' E	35° 40' N
Tel Aviv	Israele	- 02.19	34° 46' E	32° 04' N
TERESINA	BRASILE	02.51	42° 49' W	05° 05' S
Thompson	Canada / Manitoba	06.31	97° 51' W	55° 45' N
THUNDER BAY	CANADA / Ontario	05.57	89° 15' W	48° 23' N
Tobruk #	Libia	- 01.36	23° 57' E	32° 05' N
TOKYO	GIAPPONE	- 09.19	139° 46' E	35° 40' N
TOLIARA	MADAGASCAR	- 02.55	43° 39' E	23° 21' S
TORONTO	CANADA / Ontario	05.18	79° 23' W	43° 39' N
TORSHAVN	FAROER	00.27	06° 46' W	62° 01' N
Townsville	Australia/Queensland	- 09.47	146° 47' E	19° 16' S

Geographical Atlas for the Solar Returns

CITTÀ	NAZIONE	LONG H	LONG G	LAT
TOZEUR (TAWZAR) #	TUNISIA	- 00.33	08° 08' E	33° 55' N
TRABZON	TURCHIA	- 02.39	39° 43' E	41° 00' N
Trelew	Argentina	04.21	65° 19' W	43° 15' S
TRIPOLI	LIBIA	- 00.53	13° 11' E	32° 53' N
Trivandrum	India	- 05.08	76° 57' E	08° 30' N
TUBUAI	POLINESIA/Is.Australi	09.58	149° 28' W	23° 22' S
Tucson	Usa - Arizona	07.24	110° 58' W	32° 13' N
TURKU	FINLANDIA	- 01.29	22° 15' E	60° 26' N
UJUNG PANDANG	INDONESIA/Celebes	- 07.58	119° 24' E	05° 09' S
Ulaangom * #	Mongolia	- 06.08	92° 04' E	49° 59' N
ULAN BATOR	MONGOLIA	- 07.08	106° 54' E	47° 55' N
ULIASTAY * #	MONGOLIA	- 06.27	96° 50' E	47° 43' N
UPINGTON *	SUDAFRICA	- 01.25	21° 14' E	28° 27' S
URUMQI	CINA	- 05.50	87° 35' E	43° 48' N
Ushuaia	Argentina	04.33	68° 18' W	54° 48' S
Valdez	Alaska/Usa	09.45	146° 21' W	61° 08' N
VALENCIA	SPAGNA	00.01	00° 22' W	39° 28' N
Valletta	Malta	- 00.58	14° 31' E	35° 54' N
Valparaiso	Cile	04.47	71° 38' W	33° 02' S
VALVERDE (Is. Hierro)	SPAGNA (Canarie)	01.12	17° 55' W	27° 48' N
VAN	TURCHIA	- 02.54	43° 23' E	38° 29' N
VANCOUVER	CANADA/Br.Columbia	08.12	123° 07' W	49° 16' N
Varadero	Cuba	05.25	81° 21' W	23° 07' N
VARANASI (Benares)	INDIA	- 05.32	83° 00' E	25° 19' N
VARSAVIA	POLONIA	- 01.24	21° 00' E	52° 15' N
Vera Cruz	Messico	06.25	96° 08' W	19° 11' N
VESTMANNAEYJAR *	ISLANDA	01.21	20° 16' W	63° 26' N
VICTORIA	SEYCHELLES	- 03.42	55° 27' E	04° 37' S
VIENNA	AUSTRIA	- 01.05	16° 20' E	48° 13' N
VIENTIANE #	LAOS	- 06.50	102° 36' E	17° 58' N
VILLAHERMOSA	MESSICO	06.12	92° 55' W	17° 58' N
Vilnius	Lituania	- 01.41	25° 17' E	54° 41' N
VISHAKHAPATNAM*	INDIA	- 05.33	83° 18' E	17° 42' N
VITORIA	BRASILE	02.41	40° 18' W	20° 18' S
VLADIVOSTOK	RUSSIA	- 08.48	131° 54' E	43° 07' N
Walvis Bay	Namibia	- 00.58	14° 30' E	22° 56' S
WASHINGTON	USA	05.08	77° 01' W	38° 54' N
WEIPA *	AUSTRALIA/Queensl.	- 09.27	141° 52' E	12° 37' S
Wellington	Nuova Zelanda	- 11.39	174° 45' E	41° 17' S
Wewak	Papua N. Guinea	- 09.34	143° 37' E	03° 33' S
WHITEHORSE	CANADA/Yukon Terr.	09.00	135° 02' W	60° 43' N
WILUNA *	AUSTRALIA/Western	- 08.01	120° 13' E	26° 36' S
WINDHOEK	NAMIBIA	- 01.08	17° 04' E	22° 33' S
WINDORAH *	AUSTRALIA/Queensl.	- 09.31	142° 38' E	25° 25' S
WINNIPEG	CANADA / Manitoba	06.29	97° 08' W	49° 53' N
WUHAN	CINA	- 07.37	114° 16' E	30° 34' N
XIAMEN	CINA	- 07.52	118° 04' E	24° 26' N
XI'AN	CINA	- 07.15	108° 52' E	34° 15' N
XUZHOU *	CINA	- 07.49	117° 10' E	34° 15' N
YAKUTAT	ALASKA/USA	09.19	139° 46' W	59° 32' N
YAKUTSK *	RUSSIA	- 08.39	129° 43' E	62° 01' N

Geographical Atlas for the Solar Returns

CITTÀ	NAZIONE	LONG H	LONG G	LAT
YAOUNDE' #	CAMERUN	- 00.46	11° 31' E	03° 52' N
YAP * (Caroline)	MICRONESIA	- 09.12	138° 06' E	09° 31' N
YELLOWKNIFE	CANADA/Northwest	07.37	114° 20' W	62° 27' N
ZAHEDAN * #	IRAN	- 04.03	60° 51' E	29° 30' N
Zanzibar	Tanzania	- 02.37	39° 11' E	06° 10' S
Zhengzhou	Cina	- 07.35	113° 38' E	34° 45' N

NO MERIDIANI 41/ 42 EST
NO MERIDIANI 29/30 OVEST
NO MERIDIANI 137/138 OVEST
NO MERIDIANI 141/142 OVEST



Geographical Atlas for the Solar Returns

NAZIONE	CITTÀ	LONG H	LONG G	LAT
AFGHANISTAN	KABUL #	- 04.36	69° 07' E	34° 31' N
ALASKA/USA	ANCHORAGE	10.00	149° 53' W	61° 13' N
ALASKA/USA	BETHEL	10.47	161° 45' W	60° 47' N
Alaska/Usa	Cold Bay	10.51	162° 42' W	55° 11' N
ALASKA/USA	CORDOVA	09.43	145° 44' W	60° 32' N
ALASKA/USA	DILLINGHAM	10.34	158° 29' W	59° 02' N
Alaska/Usa	Homer	10.06	151° 30' W	59° 38' N
ALASKA/USA	ILIAMNA	10.19	154° 51' W	59° 45' N
ALASKA/USA	JUNEAU	08.58	134° 24' W	58° 18' N
ALASKA/USA	KETCHIKAN	08.47	131° 38' W	55° 20' N
ALASKA/USA	KING SALMON	10.27	156° 39' W	58° 41' N
ALASKA/USA	KIPNUK *	10.56	164° 02' W	59° 56' N
ALASKA/USA	KODIAK	10.10	152° 24' W	57° 47' N
ALASKA/USA	SAND POINT	10.42	160° 29' W	55° 19' N
Alaska/Usa	Sitka	09.01	135° 20' W	57° 03' N
Alaska/Usa	Valdez	09.45	146° 21' W	61° 08' N
ALASKA/USA	YAKUTAT	09.19	139° 46' W	59° 32' N
ALASKA-Aleutine/USA	ADAK	11.47	176° 40' W	51° 50' N
ALASKA-Aleutine/USA	ATKA *	11.37	174° 12' W	52° 12' N
ALASKA-Aleutine/USA	ATTU* (sospeso)	- 11.33	173° 11' E	52° 50' N
ALASKA-Aleutine/USA	DUTCH HARBOR	11.06	166° 32' W	53° 53' N
ALASKA-Aleutine/USA	NIKOLSKI *	11.15	168° 49' W	52° 57' N
Alaska -Pribilof/Usa	St. George *	11.18	169° 32' W	56° 35' N
ALASKA-Pribilof/USA	ST. PAUL *	11.21	170° 15' W	57° 07' N
ALGERIA	ADRAR* #	00.01	00° 17' W	27° 52' N
ALGERIA	ALGERI	- 00.12	03° 03' E	36° 47' N
ALGERIA	TAMANRASSET * #	- 00.22	05° 31' E	22° 47' N
ANGOLA	LUANDA (sospeso)	- 00.53	13° 14' E	08° 48' S
Antigua e Barbuda	St. John's	04.07	61° 50' W	17° 06' N
ANTILLE OLANDESI	ST. MAARTEN	04.12	63° 04' W	18° 04' N
Antille Olandesi	Is. Aruba	04.40	70° 01' W	12° 31' N
ANTILLE OLANDESI	IS. CURACAO	04.36	68° 56' W	12° 06' N
ARABIA SAUDITA	JEDDAH	- 02.37	39° 10' E	21° 32' N
Arabia Saudita	Medina	- 02.39	39° 37' E	24° 27' N
ARABIA SAUDITA	RIYADH	- 03.07	46° 43' E	24° 38' N
ARGENTINA	BAHIA BLANCA	04.09	62° 16' W	38° 43' S
ARGENTINA	BUENOS AIRES	03.54	58° 22' W	34° 36' S
ARGENTINA	COMODORO Rivadavia	04.30	67° 28' W	45° 51' S
ARGENTINA	CORDOBA	04.17	64° 11' W	31° 24' S
ARGENTINA (Falkland)	STANLEY*	03.51	57° 49' W	51° 42' S
Argentina	Posadas	03.44	55° 54' W	27° 23' S
ARGENTINA	ROSARIO	04.03	60° 40' W	32° 56' S
ARGENTINA	SALTA	04.22	65° 24' W	24° 47' S
Argentina	Trelew	04.21	65° 19' W	43° 15' S
Argentina	Ushuaia	04.33	68° 18' W	54° 48' S
ASCENSIONE	GEORGETOWN *	00.58	14° 25' W	07° 56' S
AUSTRALIA	BRISBANE	- 10.12	153° 01' E	27° 28' S

Geographical Atlas for the Solar Returns

NAZIONE	CITTÀ	LONG H	LONG G	LAT
AUSTRALIA	CANBERRA	- 09.56	149° 07' E	35° 19' S
AUSTRALIA	IS. LORD HOWE	- 10.36	159° 05' E	31° 33' S
AUSTRALIA	IS. NORFOLK	- 11.12	168° 03' E	29° 03' S
AUSTRALIA	MELBOURNE	- 09.40	144° 58' E	37° 49' S
AUSTRALIA	SYDNEY	- 10.05	151° 12' E	33° 52' S
AUSTRALIA/Northern	ALICE SPRINGS	- 08.55	133° 52' E	23° 42' S
AUSTRALIA/Northern	AYERS ROCK	- 08.44	130° 58' E	25° 17' S
Australia/Northern	Borroloola *	- 09.05	136° 17' E	16° 04' S
AUSTRALIA/Northern	DARWIN	- 08.43	130° 50' E	12° 27' S
AUSTRALIA/Northern	IS. GROOTE EYLANDT ¹	- 09.06	136° 28' E	13° 58' S
Australia/Northern	Katherine	- 08.49	132° 15' E	14° 28' S
AUSTRALIA/Queensl.	CAIRNS	- 09.43	145° 46' E	16° 55' S
AUSTRALIA/Queensl.	EMERALD	- 09.53	148° 10' E	23° 32' S
AUSTRALIA/Queensl.	MACKAY	- 09.57	149° 11' E	21° 08' S
AUSTRALIA/Queensl.	MOUNT ISA	- 09.18	139° 29' E	20° 43' S
AUSTRALIA/Queensl.	WEIPA *	- 09.27	141° 52' E	12° 37' S
AUSTRALIA/Queensl.	WINDORAH *	- 09.31	142° 38' E	25° 25' S
Australia/Queensland	Birdsville *	- 09.17	139° 20' E	25° 54' S
Australia/Queensland	Cunnamulla *	- 09.43	145° 41' E	28° 04' S
Australia/Queensland	Gladstone	- 10.05	151° 15' E	23° 51' S
Australia/Queensland	Richmond *	- 09.33	143° 08' E	20° 44' S
Australia/Queensland	Townsville	- 09.47	146° 47' E	19° 16' S
AUSTRALIA/South	ADELAIDE	- 09.14	138° 35' E	34° 55' S
AUSTRALIA/South	CEDUNA	- 08.55	133° 40' E	32° 07' S
Australia/South	Coober Pedy *	- 08.59	134° 44' E	29° 00' S
Australia/South	Mount Gambier	- 09.23	140° 46' E	37° 50' S
Australia/South	Port Lincoln	- 09.03	135° 51' E	34° 43' S
AUSTRALIA/Tasmania	HOBART	- 09.49	147° 19' E	42° 53' S
AUSTRALIA/Wales	BROKEN HILL *	- 09.26	141° 26' E	31° 57' S
Australia/Western	Albany	- 07.51	117° 52' E	35° 01' S
Australia/Western	Broome	- 08.09	122° 13' E	17° 57' S
AUSTRALIA/Western	CARNARVON	- 07.35	113° 38' E	24° 53' S
AUSTRALIA/Western	DERBY *	- 08.14	123° 37' E	17° 18' S
AUSTRALIA/Western	ESPERANCE	- 08.08	121° 53' E	33° 52' S
AUSTRALIA/Western	KUNUNURRA	- 08.35	128° 44' E	15° 46' S
AUSTRALIA/Western	PERTH	- 07.43	115° 51' E	31° 57' S
AUSTRALIA/Western	PORT HEDLAND	- 07.54	118° 36' E	20° 19' S
AUSTRALIA/Western	WILUNA *	- 08.01	120° 13' E	26° 36' S
AUSTRALIA/Oc. Ind.	IS. COCOS	- 06.27	96° 50' E	12° 11' S
Australia/Oc. Indiano	Is. Christmas	- 07.03	105° 41' E	10° 26' S
Austria	Graz	- 01.02	15° 25' E	47° 04' N
Austria	Salisburgo	- 00.52	13° 02' E	47° 48' N
AUSTRIA	VIENNA	- 01.05	16° 20' E	48° 13' N
AZERBAIGIAN	BAKU	- 03.19	49° 49' E	40° 23' N
BAHAMAS	NASSAU	05.09	77° 20' W	25° 04' N
Bahrain	Manama	- 03.22	50° 35' E	26° 13' N
Bangladesh	Chittagong #	- 06.07	91° 49' E	22° 19' N
BANGLADESH	DACCA #	- 06.02	90° 24' E	23° 42' N
BARBADOS	BRIDGETOWN	03.58	59° 37' W	13° 06' N

Geographical Atlas for the Solar Returns

NAZIONE	CITTÀ	LONG H	LONG G	LAT
Belgio	Bruxelles	- 00.17	04° 20' E	50° 50' N
Belgio	Liegi	- 00.22	05° 34' E	50° 38' N
BELIZE	BELIZE CITY	05.53	88° 11' W	17° 30' N
BERMUDA	HAMILTON	04.19	64° 46' W	32° 17' N
BIELORUSSIA	MINSK	- 01.50	27° 34' E	53° 54' N
BIRMANIA	MANDALAY	- 06.24	96° 05' E	21° 59' N
BIRMANIA	RANGOON	- 06.25	96° 10' E	16° 47' N
BIRMANIA	SITTWE *	- 06.12	92° 53' E	20° 08' N
BOLIVIA	LA PAZ	04.33	68° 09' W	16° 29' S
BOLIVIA	SANTA CRUZ	04.13	63° 11' W	17° 47' S
BOTSWANA	GABORONE	- 01.44	25° 55' E	24° 39' S
BOTSWANA	MAUN *	- 01.34	23° 25' E	20° 00' S
Brasile	Altamira	03.29	52° 12' W	03° 12' S
Brasile	Araguaina *	03.13	48° 12' W	07° 11' S
BRASILE	BELEM	03.14	48° 29' W	01° 26' S
Brasile	Belo Horizonte	02.56	43° 56' W	19° 55' S
Brasile	Boa Vista	04.03	60° 39' W	02° 49' N
BRASILE	BRASILIA	03.12	47° 54' W	15° 47' S
BRASILE	CAMPO GRANDE	03.39	54° 37' W	20° 27' S
BRASILE	CUIABA'	03.44	56° 05' W	15° 36' S
Brasile	Curitiba	03.17	49° 17' W	25° 25' S
BRASILE	FERNANDO NORONHA	02.10	32° 25' W	03° 51' S
BRASILE	FORTALEZA	02.34	38° 35' W	03° 47' S
Brasile	Macapà	03.24	51° 02' W	00° 02' N
Brasile	Maceió	02.23	35° 44' W	09° 39' S
BRASILE	MANAUS	04.00	60° 01' W	03° 08' S
BRASILE	NATAL	02.21	35° 13' W	05° 48' S
BRASILE	PORTO ALEGRE	03.25	51° 12' W	30° 03' S
BRASILE	PORTO VELHO	04.16	63° 54' W	08° 46' S
BRASILE	RECIFE	02.20	34° 54' W	08° 05' S
BRASILE	RIO DE JANEIRO	02.53	43° 12' W	22° 54' S
BRASILE	SALVADOR/Bahia	02.34	38° 31' W	12° 59' S
BRASILE	SAN PAOLO	03.06	46° 37' W	23° 32' S
BRASILE	SANTAREM	03.39	54° 43' W	02° 25' S
BRASILE	SAO JOSE' RIO PRETO	03.17	49° 22' W	20° 48' S
BRASILE	SAO LUIS	02.57	44° 18' W	02° 31' S
BRASILE	TERESINA	02.51	42° 49' W	05° 05' S
BRASILE	VITORIA	02.41	40° 18' W	20° 18' S
BRUNEI	BANDAR SERI	- 07.40	114° 55' E	04° 56' N
Bulgaria	Sofia	- 01.33	23° 20' E	42° 42' N
BURKINA FASO	OUAGADOUGOU #	00.06	01° 31' W	12° 22' N
Cambogia	Phnom Penh #	- 07.00	104° 55' E	11° 33' N
Camerun	Douala #	- 00.39	09° 42' E	04° 03' N
CAMERUN	YAOUNDE' #	- 00.46	11° 31' E	03° 52' N

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NAZIONE	CITTÀ	LONG H	LONG G	LAT
Canada / Alberta	Calgary	07.36	114° 03' W	51° 02' N
CANADA / Alberta	EDMONTON	07.34	113° 30' W	53° 32' N
CANADA / Alberta	FORT MC MURRAY *	07.26	111° 25' W	56° 44' N
CANADA / Alberta	GRANDE PRAIRIE	07.55	118° 47' W	55° 10' N
CANADA / Alberta	MEDICINE HAT	07.23	110° 40' W	50° 02' N
CANADA / Manitoba	BROCHET *	06.47	101° 44' W	57° 56' N
CANADA / Manitoba	CHURCHILL	06.17	94° 10' W	58° 46' N
Canada / Manitoba	Thompson	06.31	97° 51' W	55° 45' N
CANADA / Manitoba	WINNIPEG	06.29	97° 08' W	49° 53' N
CANADA / N. Scozia	HALIFAX	04.14	63° 36' W	44° 39' N
CANADA / N. Scozia	SYDNEY	04.01	60° 11' W	46° 08' N
CANADA / Ontario	ATTAWAPISKAT*	05.29	82° 17' W	52° 56' N
CANADA / Ontario	FORT SEVERN *	05.50	87° 37' W	55° 59' N
Canada / Ontario	Ottawa	05.03	75° 42' W	45° 25' N
CANADA / Ontario	SIOUX LOOKOUT *	06.08	91° 56' W	50° 05' N
CANADA / Ontario	THUNDER BAY	05.57	89° 15' W	48° 23' N
CANADA / Ontario	TORONTO	05.18	79° 23' W	43° 39' N
CANADA / Québec	KUUJUAQ *	04.34	68° 26' W	58° 06' N
Canada / Québec	Montreal	04.54	73° 34' W	45° 31' N
CANADA / Québec	POSTE DE BALEINE *	05.11	77° 45' W	55° 17' N
Canada / Québec	Québec	04.45	71° 13' W	46° 48' N
CANADA / Québec	SEPT- ILES	04.25	66° 22' W	50° 12' N
CANADA / Terranova	CHURCHILL FALLS *	04.15	63° 52' W	53° 32' N
CANADA / Terranova	GOOSE BAY	04.01	60° 14' W	53° 18' N
CANADA / Terranova	NAIN *	04.07	61° 52' W	56° 39' N
Canada / Terranova	S. Pierre Miquelon	03.45	56° 11' W	46° 47' N
CANADA / Terranova	ST. ANTHONY	03.42	55° 35' W	51° 22' N
Canada / Terranova	Corner Brook	03.52	57° 58' W	48° 57' N
CANADA / Terranova	SAIN'T JOHN'S	03.31	52° 43' W	47° 34' N
Canada /New Brunswick	Fredericton	04.27	66° 39' W	45° 57' N
Canada /New Brunswick	Moncton	04.19	64° 47' W	46° 05' N
CANADA/Br. Columbia	FORT NELSON *	08.11	122° 43' W	58° 48' N
Canada/Br. Columbia	Prince George *	08.11	122° 45' W	53° 54' N
CANADA/Br.Columbia	ANAHIM LAKE	08.21	125° 18' W	52° 28' N
CANADA/Br.Columbia	PORT HARDY	08.30	127° 29' W	50° 43' N
CANADA/Br.Columbia	PRINCE RUPERT	08.41	130° 18' W	54° 19' N
CANADA/Br.Columbia	VANCOUVER	08.12	123° 07' W	49° 16' N
Canada/Northwest	Hay River *	07.43	115° 45' W	60° 51' N
CANADA/Northwest	YELLOWKNIFE	07.37	114° 20' W	62° 27' N
CANADA/Saskatchew.	FOND DU LAC *	07.09	107° 10' W	59° 19' N
CANADA/Saskatchew.	REGINA	06.58	104° 36' W	50° 26' N
Canada/Saskatchewan	Saskatoon	07.07	106° 38' W	52° 08' N
CANADA/Yukon Terr.	WHITEHORSE	09.00	135° 02' W	60° 43' N
Capo Verde	Is. Boa Vista	01.31	22° 50' W	16° 05' N
CAPO VERDE	IS. SANTO ANTAO	01.41	25° 10' W	17° 03' N
CAPO VERDE	PRAIA	01.34	23° 31' W	14° 55' N
Cayman	George Town	05.26	81° 23' W	19° 17' N
CIAD	N'DJAMENA * #	- 01.00	15° 02' E	12° 06' N
CILE	ANTOFAGASTA	04.42	70° 23' W	23° 38' S
CILE	IS. DI PASQUA	07.18	109° 26' W	27° 09' S
CILE	IS. ROBIN. CRUSOE *	05.16	78° 53' W	33° 37' S

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NAZIONE	CITTÀ	LONG H	LONG G	LAT
Cile	Puerto Montt	04.52	72° 57' W	41° 28' S
CILE	PUNTA ARENAS	04.44	70° 55' W	53° 09' S
CILE	SANTIAGO	04.43	70° 39' W	33° 27' S
Cile	Valparaiso	04.47	71° 38' W	33° 02' S
CINA	BAOTOU (Paotow)	- 07.20	109° 59' E	40° 34' N
Cina	Canton (Guangzhou)	- 07.33	113° 14' E	23° 07' N
Cina	Chengdu	- 06.56	104° 04' E	30° 40' N
CINA	CHONQING	- 07.06	106° 31' E	29° 33' N
CINA	DALIAN	- 08.06	121° 34' E	38° 55' N
CINA	DUNHUANG	- 06.19	94° 39' E	40° 08' N
CINA	HAIKOU	- 07.21	110° 20' E	20° 02' N
CINA	KUNMING	- 06.51	102° 41' E	25° 03' N
CINA	LANZHOU	- 06.54	103° 35' E	36° 06' N
CINA	PECHINO	- 07.46	116° 25' E	39° 53' N
CINA	QIQIHAR *	- 08.16	123° 57' E	47° 20' N
CINA	SHANGHAI	- 08.06	121° 28' E	31° 14' N
CINA	TAIYUAN	- 07.30	112° 32' E	37° 53' N
CINA	URUMQI	- 05.50	87° 35' E	43° 48' N
CINA	WUHAN	- 07.37	114° 16' E	30° 34' N
CINA	XIAMEN	- 07.52	118° 04' E	24° 26' N
CINA	XI'AN	- 07.15	108° 52' E	34° 15' N
CINA	XUZHOU *	- 07.49	117° 10' E	34° 15' N
Cina	Zhengzhou	- 07.35	113° 38' E	34° 45' N
CIPRO	NICOSIA	- 02.13	33° 22' E	35° 10' N
COLOMBIA	BOGOTA' #	04.56	74° 05' W	04° 36' N
Colombia	Cartagena #	05.02	75° 30' W	10° 24' N
COMORE	MORONI	- 02.53	43° 13' E	11° 44' S
CONGO	POINTE NOIRE #	- 00.47	11° 51' E	04° 46' S
CONGO (Ex Zaire)	KANANGA* #	- 01.30	22° 25' E	05° 54' S
CONGO (Ex Zaire)	KINSHASA #	- 01.01	15° 18' E	04° 18' S
COOK	MANIHIKI *	10.44	161° 01' W	10° 24' S
COOK	MAUKE (Nukua) *	10.29	157° 20' W	20° 09' S
COOK	PUKAPUKA (Roto) *	11.03	165° 49' W	10° 53' S
COOK	RAROTONGA	10.39	159° 46' W	21° 14' S
Corea	Pusan	- 08.36	129° 02' E	35° 05' N
COREA	SEUL	- 08.28	126° 59' E	37° 33' N
COSTA D'AVORIO	ABIDJAN #	00.16	04° 02' W	05° 19' N
COSTA D'AVORIO	KORHOGO* #	00.22	05° 38' W	09° 26' N
COSTARICA	SAN JOSE'	05.36	84° 04' W	09° 55' N
Cuba	Cayo Coco	05.14	78° 30' W	22° 31' N
Cuba	Cayo Largo	05.26	81° 28' W	21° 38' N
CUBA	L 'AVANA	05.30	82° 23' W	23° 08' N
Cuba	Pinar del Rio *	05.35	83° 42' W	22° 25' N
CUBA	SANTIAGO	05.03	75° 49' W	20° 01' N
Cuba	Varadero	05.25	81° 21' W	23° 07' N

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NAZIONE	CITTÀ	LONG H	LONG G	LAT
Danimarca	Alborg	- 00.40	09° 56' E	57° 03' N
DANIMARCA	COPENAGHEN	- 00.50	12° 35' E	55° 40' N
DIPEN. N. ZELANDA	ALOFI /IS. NIUE	11.20	169° 55' W	19° 03' S
ECUADOR	IS. GALAPAGOS *	05.58	89° 36' W	00° 54' S
ECUADOR	QUITO	05.14	78° 30' W	00° 12' S
EGITTO	ALESSANDRIA	- 02.00	29° 54' E	31° 12' N
EGITTO	ASSWAN	- 02.12	32° 54' E	24° 03' N
Egitto	Hurghada	- 02.15	33° 50' E	27° 14' N
EGITTO	IL CAIRO	- 02.05	31° 15' E	30° 03' N
Egitto	Luxor	- 02.11	32° 39' E	25° 41' N
EGITTO	SHARM EL SHEIKH	- 02.18	34° 25' E	28° 00' N
EL SALVADOR	SAN SALVADOR #	05.57	89° 12' W	13° 42' N
Emirati Arabi	Abu Dhabi	- 03.37	54° 22' E	24° 28' N
EMIRATI ARABI	DUBAI	- 03.41	55° 18' E	25° 17' N
ERITREA	ASMARA	- 02.36	38° 55' E	15° 19' N
ETIOPIA	ADDIS ABEBA	- 02.35	38° 44' E	09° 01' N
FAROER	TORSHAVN	00.27	06° 46' W	62° 01' N
FIGI	IS. ROTUMA *	- 11.48	177° 05' E	12° 31' S
FIGI	IS. TAVEUNI	11.59	179° 52' W	16° 42' S
FIGI	SUVA	- 11.54	178° 25' E	18° 08' S
Filippine	Cebu	- 08.16	123° 53' E	10° 18' N
FILIPPINE	MANILA	- 08.04	120° 59' E	14° 35' N
FILIPPINE/Mindanao	DAVAO * #	- 08.22	125° 36' E	07° 04' N
FINLANDIA	HELSINKI	- 01.40	24° 56' E	60° 10' N
Finlandia	Is. Aland	- 01.20	19° 55' E	60° 06' N
FINLANDIA	TURKU	- 01.29	22° 15' E	60° 26' N
Francia	Bordeaux	00.02	00° 34' W	44° 50' N
FRANCIA	BREST	00.18	04° 29' W	48° 23' N
FRANCIA	LIONE	- 00.19	04° 49' E	45° 44' N
FRANCIA	MARSIGLIA	- 00.21	05° 22' E	43° 18' N
Francia	Nimes	- 00.17	04° 21' E	43° 50' N
FRANCIA	PARIGI	- 00.09	02° 20' E	48° 52' N
Francia	Saint - Malo	00.08	02° 00' W	48° 38' N
GABON	LIBREVILLE #	- 00.38	09° 27' E	00° 23' N
Gambia	Banjul	01.06	16° 35' W	13° 27' N
GEORGIA	TBILISI	- 02.59	44° 47' E	41° 43' N
GERMANIA	AMBURGO	- 00.40	10° 01' E	53° 33' N
Germania	Berlino	- 00.53	13° 22' E	52° 30' N
Germania	Colonia	- 00.28	06° 56' E	50° 56' N

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NAZIONE	CITTÀ	LONG H	LONG G	LAT
Germania	Francoforte	- 00.35	08° 40' E	50° 07' N
GERMANIA	MONACO	- 00.46	11° 34' E	48° 08' N
GHANA	ACCRA #	00.01	00° 13' W	05° 33' N
Giamaica	Kingston	05.07	76° 48' W	18° 00' N
GIAMAICA	MONTEGO BAY	05.12	77° 55' W	18° 28' N
Giappone	Fukuoka	- 08.42	130° 24' E	33° 34' N
Giappone	Hiroshima	- 08.50	132° 27' E	34° 22' N
Giappone	Is. Amami Ho Shima	- 08.38	129° 29' E	28° 21' N
GIAPPONE	IS. MINAMIDAITO *	- 08.45	131° 13' E	25° 49' N
Giappone	Is. Miyaco *	- 08.21	125° 17' E	24° 47' N
GIAPPONE	IS. OKI	- 08.53	133° 19' E	36° 12' N
GIAPPONE	IS. OKINAWA (Naha)	- 08.31	127° 41' E	26° 12' N
GIAPPONE	KAGOSHIMA	- 08.42	130° 33' E	31° 35' N
Giappone	Kushiro	- 09.38	144° 23' E	42° 58' N
GIAPPONE	NEMURO	- 09.42	145° 35' E	43° 20' N
Giappone	Osaka	- 09.02	135° 30' E	34° 40' N
GIAPPONE	SAPPORO	- 09.25	141° 20' E	43° 03' N
Giappone	Sendai	- 09.23	140° 52' E	38° 16' N
GIAPPONE	TOKYO	- 09.19	139° 46' E	35° 40' N
GIAPPONE	ISHIGAKI (Is. Nansai)	- 08.17	124° 09' E	24° 20' N
GIBUTI	GIBUTI	- 02.53	43° 08' E	11° 35' N
GIORDANIA	AMMAN	- 02.24	35° 56' E	31° 57' N
Giordania	Petra	- 02.22	35° 25' E	30° 20' N
GRECIA	ATENE	- 01.35	23° 43' E	37° 58' N
GRECIA	CORFU' (Kerkira)	- 01.20	19° 55' E	39° 37' N
Grecia	Is. Creta (Iraklion)	- 01.40	25° 07' E	35° 20' N
Grecia	Is. Kos	- 01.49	27° 18' E	36° 53' N
Grecia	Is. Mikonos	- 01.41	25° 20' E	37° 26' N
GRECIA	IS. RODI	- 01.53	28° 13' E	36° 26' N
GRECIA	PATRASSO	- 01.27	21° 44' E	38° 15' N
Groenlandia	Nanortalik *	03.01	45° 13' W	60° 08' N
GROENLANDIA	NARSARSUAQ	03.02	45° 26' W	61° 10' N
Guadalupa	Basse Terre	04.07	61° 43' W	16° 00' N
GUAM	AGANA	- 09.39	144° 45' E	13° 28' N
Guatemala	Guatemala #	06.02	90° 31' W	14° 37' N
GUINEA	CONAKRY #	00.55	13° 40' W	09° 33' N
GUINEA BISSAU	BISSAU* #	01.02	15° 36' W	11° 52' N
GUYANA	GEORGETOWN	03.53	58° 10' W	06° 48' N
GUYANA FRANCESE	CAYENNE	03.29	52° 19' W	04° 56' N
Haiti	Port - au - Prince #	04.49	72° 20' W	18° 32' N

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NAZIONE	CITTÀ	LONG H	LONG G	LAT
HAWAII / USA	HILO	10.20	155° 05' W	19° 43' N
HAWAII /USA	HONOLULU	10.31	157° 52' W	21° 19' N
HAWAII / USA	KAUAI	10.37	159° 22' W	21° 59' N
HONDURAS	TEGUCIGALPA #	05.49	87° 12' W	14° 05' N
HONG KONG/Cina	HONG KONG	- 07.37	114° 09' E	22° 16' N
India	Agra	- 05.12	78° 01' E	27° 11' N
India	Bangalore	- 05.10	77° 35' E	12° 57' N
India	Bhopal	- 05.10	77° 24' E	23° 14' N
INDIA	BOMBAY	- 04.51	72° 49' E	18° 57' N
INDIA	CALCUTTA	- 05.53	88° 21' E	22° 33' N
INDIA	COCHIN	- 05.05	76° 13' E	10° 01' N
INDIA	DELHI	- 05.09	77° 13' E	28° 40' N
India	Goa	- 04.56	73° 54' E	15° 29' N
INDIA	HYDERABAD	- 05.14	78° 29' E	17° 23' N
INDIA	INDORE	- 05.03	75° 51' E	22° 43' N
INDIA	LUCKNOW	- 05.24	80° 55' E	26° 50' N
INDIA	MADRAS	- 05.21	80° 17' E	13° 05' N
INDIA	MANGALORE *	- 04.59	74° 51' E	12° 52' N
India	Nagpur	- 05.16	79° 05' E	21° 09' N
INDIA	PORBANDAR	- 04.38	69° 36' E	21° 38' N
India	Trivandrum	- 05.08	76° 57' E	08° 30' N
INDIA	VARANASI (Benares)	- 05.32	83° 00' E	25° 19' N
INDIA	VISHAKHAPATNAM*	- 05.33	83° 18' E	17° 42' N
India	Jaipur	- 05.03	75° 49' E	26° 55' N
INDIA/Is. Andamane	PORT BLAIR *	- 06.11	92° 46' E	11° 40' N
INDONESIA	GIACARTA	- 07.07	106° 49' E	06° 10' S
INDONESIA	IS. BALI (Denpasar)	- 07.41	115° 13' E	08° 39' S
INDONESIA/Borneo	BALIKPAPAN #	- 07.47	116° 49' E	01° 15' S
Indonesia/Borneo	Banjarmasin	- 07.38	114° 35' E	03° 19' S
INDONESIA/Celebes	MANADO *	- 08.19	124° 50' E	01° 29' N
INDONESIA/Celebes	UJUNG PANDANG	- 07.58	119° 24' E	05° 09' S
INDONESIA/Giava	SURABAYA	- 07.31	112° 44' E	07° 14' S
INDONESIA/Irian Jaya	IS. BIAK * #	- 09.04	136° 03' E	01° 10' S
INDONESIA/Irian Jaya	JAYAPURA	- 09.23	140° 42' E	02° 32' S
INDONESIA/Irian Jaya	SORONG *	- 08.45	131° 17' E	00° 52' S
INDONESIA/Sumatra	BANDA ACEH #	- 06.21	95° 19' E	05° 32' N
INDONESIA/Sumatra	MEDAN	- 06.35	98° 40' E	03° 35' N
INDONESIA/Sumatra	PADANG	- 06.41	100° 21' E	00° 57' S
Indonesia/Sumatra	Palembang	- 06.59	104° 45' E	02° 59' S
INGHILTERRA	LONDRA	00.00	00° 06' W	51° 30' N
INGHILTERRA	NORWICH	- 00.05	01° 17' E	52° 38' N
IRAN	ABADAN #	- 03.13	48° 17' E	30° 20' N
IRAN	KERMAN * #	- 03.48	57° 04' E	30° 16' N
Iran	Mashhad	- 03.58	59° 35' E	36° 17' N
IRAN	TABRIZ *	- 03.05	46° 17' E	38° 05' N
IRAN	TEHERAN	- 03.26	51° 25' E	35° 40' N
IRAN	ZAHEDAN * #	- 04.03	60° 51' E	29° 30' N
IRAQ	BAGHDAD (sospeso)	- 02.58	44° 25' E	33° 19' N

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NAZIONE	CITTÀ	LONG H	LONG G	LAT
IRLANDA	CORK	00.34	08° 28' W	51° 54' N
IRLANDA	DUBLINO	00.25	06° 15' W	53° 20' N
Irlanda	Galway	00.36	09° 03' W	53° 16' N
ISLANDA	HOFN (Hornafjordur) *	01.01	15° 11' W	64° 15' N
ISLANDA	REYKJAVIK	01.28	21° 54' W	64° 08' N
ISLANDA	VESTMANNAEYJAR *	01.21	20° 16' W	63° 26' N
Israele	Gerusalemme	- 02.21	35° 14' E	31° 46' N
Israele	Tel Aviv	- 02.19	34° 46' E	32° 04' N
Italia	Alghero	- 00.33	08° 19' E	40° 33' N
ITALIA	AOSTA	- 00.29	07° 19' E	45° 44' N
Italia	Cagliari	- 00.36	09° 07' E	39° 13' N
ITALIA	CATANZARO	- 01.06	16° 35' E	38° 54' N
ITALIA	IS. LAMPEDUSA	- 00.50	12° 37' E	35° 30' N
ITALIA	MILANO	- 00.37	09° 12' E	45° 28' N
ITALIA	NAPOLI	- 00.57	14° 17' E	40° 51' N
ITALIA	OTRANTO	- 01.14	18° 29' E	40° 07' N
ITALIA	ROMA	- 00.50	12° 29' E	41° 55' N
KAZAKISTAN	ALMATY (Alma Ata)	- 05.08	76° 56' E	43° 16' N
Kazakistan	Astana (Akmola)	- 04.46	71° 26' E	51° 10' N
Kenia	Malindi	- 02.40	40° 07' E	03° 13' S
KENIA	MOMBASA	- 02.39	39° 40' E	04° 03' S
KENIA	NAIROBI	- 02.27	36° 49' E	01° 17' S
Kirghizistan	Biskek	- 04.58	74° 34' E	42° 51' N
KIRIBATI	IS. ARORAE * (Gilbert)	- 11.47	176° 50' E	02° 40' S
KIRIBATI	IS. CHRISTMAS *	10.31	157° 46' W	01° 59' N
KIRIBATI	IS. TARAWA (Gilbert)	- 11.32	172° 59' E	01° 19' N
KUWAIT	KUWAIT CITY	- 03.12	47° 58' E	29° 20' N
LAOS	VIENTIANE #	- 06.50	102° 36' E	17° 58' N
LETTONIA	RIGA	- 01.36	24° 06' E	56° 57' N
LIBERIA	MONROVIA* #	00.43	10° 47' W	06° 18' N
LIBIA	BENGASI	- 01.20	20° 04' E	32° 07' N
Libia	Tobruk #	- 01.36	23° 57' E	32° 05' N
LIBIA	TRIPOLI	- 00.53	13° 11' E	32° 53' N
Lituania	Palanga	- 01.24	21° 03' E	55° 55' N
Lituania	Vilnius	- 01.41	25° 17' E	54° 41' N
Macao/Cina	Macao	- 07.34	113° 32' E	22° 12' N
MADAGASCAR	ANTALAHA *	- 03.21	50° 15' E	14° 53' S
MADAGASCAR	ANTANANARIVO	- 03.10	47° 31' E	18° 55' S
Madagascar	Antsiranana	- 03.17	49° 17' E	12° 16' S
MADAGASCAR	IS. NOSY - BE	- 03.13	48° 20' E	13° 19' S
Madagascar	Mahajanga	- 03.05	46° 18' E	15° 43' S

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NAZIONE	CITTÀ	LONG H	LONG G	LAT
MADAGASCAR	TOLIARA	- 02.55	43° 39' E	23° 21' S
MALAWI	LILONGWE * #	- 02.15	33° 45' E	13° 59' S
MALDIVE	MALE	- 04.54	73° 30' E	04° 10' N
MALESIA	KUALA LUMPUR	- 06.47	101° 42' E	03° 09' N
MALESIA/Borneo	KUCHING	- 07.21	110° 20' E	01° 32' N
Malesia/Borneo	Sandakan *	- 07.52	118° 06' E	05° 50' N
MALI	BAMAKO #	00.32	08° 00' W	12° 39' N
Malta	Valletta	- 00.58	14° 31' E	35° 54' N
MAROCCO	AGADIR	00.38	09° 36' W	30° 24' N
Marocco	Fes	00.20	04° 59' W	34° 02' N
Marocco	Marrakech	00.32	08° 00' W	31° 38' N
MAROCCO	OUJDA	00.08	01° 54' W	34° 41' N
MAROCCO	RABAT	00.27	06° 51' W	34° 00' N
MARTINICA	FORT DE FRANCE	04.04	61° 05' W	14° 36' N
MAURITANIA	KIFFA* #	00.46	11° 24' W	16° 37' N
MAURITANIA	NOUAKCHOTT	01.04	15° 58' W	18° 05' N
MAURITIUS	IS. RODRIGUES	- 04.14	63° 24' E	19° 41' S
MAURITIUS	PORT LOUIS	- 03.50	57° 30' E	20° 10' S
Mayotte	Mamoudzou	- 03.01	45° 12' E	12° 47' S
Messico	Acapulco	06.40	99° 54' W	16° 51' N
MESSICO	CANCUN	05.47	86° 48' W	21° 07' N
Messico	Chihuahua	07.04	106° 04' W	28° 37' N
MESSICO	CITTA' DEL MESSICO	06.37	99° 09' W	19° 24' N
MESSICO	DURANGO	06.59	104° 40' W	24° 02' N
Messico	Guadalajara	06.53	103° 21' W	20° 40' N
MESSICO	IXTAPA	06.47	101° 39' W	17° 40' N
MESSICO	MERIDA	05.58	89° 37' W	20° 58' N
MESSICO	MONTERREY	06.41	100° 18' W	25° 40' N
MESSICO	OAXACA	06.27	96° 43' W	17° 03' N
Messico	Puerto Escondido	06.28	97° 04' W	15° 51' N
MESSICO	TAMPICO	06.31	97° 51' W	22° 12' N
Messico	Vera Cruz	06.25	96° 08' W	19° 11' N
MESSICO	VILLAHERMOSA	06.12	92° 55' W	17° 58' N
Messico	Hermosillo	07.24	110° 57' W	29° 05' N
MESSICO/B. California	LA PAZ	07.21	110° 18' W	24° 08' N
MESSICO/B. California	GUERRERO NEGRO *	07.37	114° 10' W	27° 59' N
MICRONESIA	CHUUK (Caroline)	- 10.07	151° 50' E	07° 27' N
Micronesia	Garapan (Marianne)	- 09.43	145° 43' E	15° 12' N
MICRONESIA	IS. BIKINI * (Marshall)	- 11.02	165° 33' E	11° 37' N
MICRONESIA	KOSRAE (Caroline)	- 10.52	163° 01' E	05° 18' N
MICRONESIA	MAJURO (Marshall)	- 11.24	171° 03' E	07° 07' N
MICRONESIA	POHNPEI (Caroline)	- 10.33	158° 09' E	06° 55' N
MICRONESIA	YAP * (Caroline)	- 09.12	138° 06' E	09° 31' N

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NAZIONE	CITTÀ	LONG H	LONG G	LAT
Mongolia	Choybalsan * #	- 07.38	114° 30' E	48° 03' N
Mongolia	Dalandzadgad * #	- 06.58	104° 26' E	43° 34' N
MONGOLIA	HOVD * #	- 06.49	102° 10' E	44° 39' N
Mongolia	Ulaangom * #	- 06.08	92° 04' E	49° 59' N
MONGOLIA	ULAN BATOR	- 07.08	106° 54' E	47° 55' N
MONGOLIA	ULIASTAY * #	- 06.27	96° 50' E	47° 43' N
MOZAMBICO	IS. BAZARUTO *	- 02.22	35° 26' E	21° 39' S
MOZAMBICO	MAPUTO (Marques) #	- 02.10	32° 35' E	25° 58' S
Namibia	Walvis Bay	- 00.58	14° 30' E	22° 56' S
NAMIBIA	WINDHOEK	- 01.08	17° 04' E	22° 33' S
NEPAL	KATMANDU	- 05.41	85° 18' E	27° 42' N
NICARAGUA	MANAGUA #	05.45	86° 16' W	12° 08' N
NIGER	NIAMEY #	- 00.08	02° 07' E	13° 31' N
NIGERIA	KANO #	- 00.34	08° 30' E	12° 00' N
NIGERIA	LAGOS #	- 00.14	03° 22' E	06° 29' N
Nigeria	Port Harcourt #	- 00.28	07° 00' E	04° 47' N
Norvegia	Kristiansand	- 00.32	08° 00' E	58° 08' N
NORVEGIA	OSLO	- 00.43	10° 45' E	59° 55' N
NORVEGIA	STAVANGER	- 00.23	05° 43' E	58° 58' N
NUOVA CALEDONIA	IS. BELEP *	- 10.55	163° 38' E	19° 43' S
NUOVA CALEDONIA	NOUMEA	- 11.06	166° 26' E	22° 16' S
NUOVA ZELANDA	AUCKLAND	- 11.39	174° 45' E	36° 51' S
NUOVA ZELANDA	CHRISTCHURCH	- 11.31	172° 38' E	43° 31' S
Nuova Zelanda	Dunedin	- 11.22	170° 28' E	45° 53' S
NUOVA ZELANDA	GISBORNE	- 11.52	178° 01' E	38° 40' S
NUOVA ZELANDA	INVERCARGILL	- 11.13	168° 21' E	46° 24' S
NUOVA ZELANDA	IS. CHATHAM	11.46	176° 34' W	43° 58' S
Nuova Zelanda	Wellington	- 11.39	174° 45' E	41° 17' S
OLANDA	AMSTERDAM	- 00.20	04° 54' E	52° 22' N
OMAN	MASCATE	- 03.54	58° 32' E	23° 37' N
OMAN	SALALAH *	- 03.36	54° 05' E	17° 00' N
Pakistan	Hyderabad	- 04.33	68° 22' E	25° 22' N
PAKISTAN	ISLAMABAD	- 04.51	73° 03' E	33° 43' N
PAKISTAN	KARACHI	- 04.28	67° 02' E	24° 51' N
Pakistan	Peshawar * #	- 04.46	71° 33' E	34° 01' N
PALAU	IS. KOROR	- 08.58	134° 29' E	07° 20' N
PANAMA	PANAMA	05.18	79° 32' W	08° 58' N
PAPUA N. GUINEA	RABAU	- 10.09	152° 10' E	04° 12' S
Papua N. Guinea	Is. Misima *	- 10.11	152° 50' E	10° 38' S
PAPUA N. GUINEA	PORT MORESBY	- 09.49	147° 11' E	09° 28' S
Papua N. Guinea	Wewak	- 09.34	143° 37' E	03° 33' S

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NAZIONE	CITTÀ	LONG H	LONG G	LAT
PARAGUAY	ASUNCION	03.51	57° 38' W	25° 17' S
Perù	Iquitos #	04.53	73° 11' W	03° 45' S
PERU'	LIMA	05.08	77° 02' W	12° 03' S
Polinesia (Terr. Usa)	Is. Howland	11.47	176° 38' W	00° 48' N
POLINESIA (Terr. USA)	IS. BAKER	11.46	176° 28' W	00° 12' N
POLINESIA (Terr. USA)	IS. MIDWAY *	11.49	177° 22' W	28° 13' N
Polinesia / Is. Società	Moorea	09.59	149° 49' W	17° 32' S
Polinesia / Is. Società	Bora Bora	10.07	151° 45' W	16° 30' S
Polinesia / Is. Società	Raiatea	10.06	151° 25' W	16° 50' S
POLINESIA/Gambier	RIKITEA (Mangareva)*	09.00	134° 58' W	23° 07' S
POLINESIA/Is. Australi	RURUTU	10.05	151° 20' W	22° 26' S
POLINESIA/Is. Australi	TUBUAI	09.58	149° 28' W	23° 22' S
Polinesia/Marchesi	Hiva Oa	09.16	139° 01' W	09° 47' S
POLINESIA/Marchesi	NUKU HIVA	09.20	140° 04' W	08° 55' S
POLINESIA/Tahiti	PAPEETE	09.58	149° 34' W	17° 32' S
POLINESIA/Tuamotu	HAO	09.24	140° 54' W	18° 05' S
POLINESIA/Tuamotu	MAKEMO *	09.34	143° 34' W	16° 38' S
POLINESIA/Tuamotu	MANIHI	09.44	145° 56' W	14° 26' S
POLINESIA/Tuamotu	RANGIROA	09.51	147° 39' W	14° 57' S
POLONIA	DANZICA	- 01.15	18° 38' E	54° 21' N
POLONIA	VARSAVIA	- 01.24	21° 00' E	52° 15' N
PORTOGALLO	FARO	00.32	07° 56' W	37° 01' N
PORTOGALLO	LISBONA	00.37	09° 08' W	38° 43' N
PORTOGALLO -Azzorre	HORTA/FAIAL	01.55	28° 38' W	38° 32' N
PORTOGALLO -Azzorre	PONTA DELGADA	01.43	25° 40' W	37° 44' N
PORTOGALLO -Azzorre	S. CRUZ/FLORES *	02.04	31° 07' W	39° 27' N
PORTOGALLO-Madeira	FUNCHAL	01.08	16° 54' W	32° 38' N
PORTORICO (USA)	SAN JUAN	04.24	66° 04' W	18° 27' N
Principatodi Monaco	Montecarlo	- 00.30	07° 25' E	43° 45' N
QATAR	DOHA	- 03.26	51° 31' E	25° 17' N
REP. NAURU	NAURU	- 11.08	166° 56' E	00° 30' S
REP. CECA	PRAGA	- 00.58	14° 26' E	50° 05' N
Rep. Dominicana	Punta Cana	04.33	68° 21' W	18° 34' N
REP. DOMINICANA	SANTO DOMINGO	04.40	69° 54' W	18° 28' N
REP.CENTRAFRICANA	BANGUI #	- 01.14	18° 34' E	04° 22' N
REUNION	ST. DENIS	- 03.42	55° 28' E	20° 52' S
ROMANIA	BUCAREST	- 01.44	26° 06' E	44° 26' N
RUANDA	KIGALI #	- 02.00	30° 04' E	01° 57' S
RUSSIA	ASTRAKAN (sospeso)	- 03.12	48° 05' E	46° 22' N
RUSSIA	CHELJABINSK	- 04.06	61° 26' E	55° 09' N

Geographical Atlas for the Solar Returns

NAZIONE	CITTÀ	LONG H	LONG G	LAT
RUSSIA	CITA *	- 07.34	113° 27' E	52° 02' N
RUSSIA	IRKUTSK *	- 06.57	104° 15' E	52° 19' N
Russia	Jekaterinburg	- 04.02	60° 36' E	56° 50' N
RUSSIA	KHABAROVSK *	- 09.00	135° 07' E	48° 24' N
RUSSIA	KRASNOYARSK	- 06.12	93° 04' E	56° 01' N
RUSSIA	MAGADAN *	- 10.03	150° 47' E	59° 34' N
RUSSIA	MOSCA	- 02.30	37° 36' E	55° 45' N
RUSSIA	NIZNIJ NOV. (Gorki)*	- 02.56	44° 00' E	56° 18' N
RUSSIA	NOVOSIBIRSK	- 05.32	82° 55' E	55° 01' N
RUSSIA	OMSK	- 04.54	73° 23' E	54° 59' N
RUSSIA	PERM	- 03.45	56° 14' E	58° 00' N
RUSSIA	PETROPAVLOVSK *	- 10.35	158° 38' E	53° 02' N
RUSSIA	SAMARA	- 03.21	50° 09' E	53° 12' N
RUSSIA	SAN PIETROBURGO	- 02.01	30° 18' E	59° 55' N
Russia	Saratov *	- 03.04	46° 01' E	51° 33' N
RUSSIA	VLADIVOSTOK	- 08.48	131° 54' E	43° 07' N
RUSSIA	YAKUTSK *	- 08.39	129° 43' E	62° 01' N
SALOMONE	HONIARA	- 10.40	159° 56' E	09° 25' S
SALOMONE	IS. GIZO	- 10.27	156° 50' E	08° 06' S
Salomone	Is. Rennel *	- 10.41	160° 21' E	11° 42' S
SALOMONE	IS. SANTA CRUZ *	- 11.03	165° 48' E	10° 42' S
SALOMONE	KIRAKIRA	- 10.48	161° 53' E	10° 26' S
Salomone	Munda	- 10.29	157° 14' E	08° 18' S
SAMOA AMERICANE	PAGO PAGO	11.23	170° 42' W	14° 16' S
SAMOA, OCCIDENT.	APIA	11.27	171° 45' W	13° 49' S
SAO TOME/PRINCIPE	SAO TOME' *	- 00.27	06° 43' E	00° 20' N
Scozia	Aberdeen	00.08	02° 06' W	57° 08' N
SCOZIA	GLASGOW	00.17	04° 15' W	55° 52' N
SCOZIA / IS. EBRIDI	CASTLEBAY (Is. Barra)	00.30	07° 29' W	56° 57' N
SCOZIA/ Is. Shetland	LERWICK	00.05	01° 09' W	60° 09' N
SENEGAL	DAKAR	01.10	17° 26' W	14° 40' N
SEYCHELLES	VICTORIA	- 03.42	55° 27' E	04° 37' S
SINGAPORE	SINGAPORE	- 06.55	103° 51' E	01° 17' N
SIRIA	ALEPPO	- 02.29	37° 09' E	36° 12' N
Siria	Damasco	- 02.25	36° 18' E	33° 30' N
SOMALIA	MOGADISCIO * #	- 03.01	45° 21' E	02° 02' N
SPAGNA	BARCELLONA	- 00.09	02° 11' E	41° 23' N
SPAGNA	BILBAO	00.12	02° 58' W	43° 15' N
SPAGNA	MADRID	00.15	03° 42' W	40° 25' N
Spagna	Malaga	00.18	04° 25' W	36° 43' N
SPAGNA	OVIEDO	00.23	05° 50' W	43° 22' N
Spagna	Siviglia	00.24	05° 59' W	37° 23' N
SPAGNA	VALENCIA	00.01	00° 22' W	39° 28' N
SPAGNA (Canarie)	IS. LANZAROTE	00.54	13° 32' W	28° 57' N
SPAGNA (Canarie)	S. CRUZ TENERIFE	01.05	16° 15' W	28° 27' N

Geographical Atlas for the Solar Returns

NAZIONE	CITTÀ	LONG H	LONG G	LAT
SPAGNA (Canarie)	S. Cruz de la Palma	01.11	17° 45' W	28° 40' N
SPAGNA (Canarie)	VALVERDE (Is. Hierro)	01.12	17° 55' W	27° 48' N
Spagna (Baleari)	Ibiza	- 00.06	01° 26' E	38° 54' N
SRI LANKA	COLOMBO	- 05.19	79° 51' E	06° 56' N
Sri Lanka	Beruwala	- 05.20	79° 59' E	06° 28' N
St. Lucia	Castries	04.04	60° 59' W	14° 01' N
Sudafrica	Alexander Bay	- 01.06	16° 29' E	28° 36' S
SUDAFRICA	CITTA' DEL CAPO	- 01.14	18° 25' E	33° 55' S
SUDAFRICA	DURBAN	- 02.04	30° 56' E	29° 50' S
SUDAFRICA	JOHANNESBURG	- 01.52	28° 02' E	26° 11' S
SUDAFRICA	PORT ELIZABETH	- 01.42	25° 34' E	33° 57' S
SUDAFRICA	UPINGTON *	- 01.25	21° 14' E	28° 27' S
SUDAN	KHARTOUM * #	- 02.10	32° 31' E	15° 38' N
SURINAME	PARAMARIBO	03.41	55° 10' W	05° 50' N
Svezia	Goteborg	- 00.48	11° 58' E	57° 43' N
Svezia	Linkoping	- 01.02	15° 37' E	58° 25' N
Svezia	Malmo	- 00.52	13° 00' E	55° 36' N
SVEZIA	STOCCOLMA	- 01.12	18° 03' E	59° 20' N
Taiwan	Kao Hsiung	- 08.01	120° 17' E	22° 37' N
TAIWAN	TAIPEI	- 08.06	121° 30' E	25° 02' N
Tanzania	Dar es Salaam #	- 02.37	39° 17' E	06° 48' S
Tanzania	Zanzibar	- 02.37	39° 11' E	06° 10' S
THAILANDIA	BANGKOK	- 06.42	100° 31' E	13° 45' N
THAILANDIA	CHIANG MAI	- 06.36	98° 59' E	18° 47' N
Thailandia	Is. Ko Samui	- 06.40	99° 56' E	09° 34' N
Thailandia	Pattaya	- 06.44	100° 53' E	12° 54' N
THAILANDIA	PHUKET	- 06.34	98° 23' E	07° 52' N
TIBET/CINA	LHASA *	- 06.05	91° 08' E	29° 39' N
TOGO	LOME' #	- 00.05	01° 13' E	06° 08' N
TONGA	NUKU'ALOFA	11.41	175° 13' W	21° 08' S
Trinidad e Tobago	Port of Spain	04.06	61° 31' W	10° 39' N
TUNISIA	IS. DJERBA	- 00.43	10° 52' E	33° 48' N
TUNISIA	TOZEUR (TAWZAR) #	- 00.33	08° 08' E	33° 55' N
TURCHIA	ANKARA	- 02.11	32° 51' E	39° 55' N
Turchia	Antalya	- 02.03	30° 42' E	36° 53' N
TURCHIA	ISTANBUL	- 01.56	28° 58' E	41° 01' N
Turchia	Izmir (Smirne)	- 01.49	27° 09' E	38° 25' N
Turchia	Samsun	- 02.25	36° 19' E	41° 17' N
TURCHIA	TRABZON	- 02.39	39° 43' E	41° 00' N
TURCHIA	VAN	- 02.54	43° 23' E	38° 29' N

Geographical Atlas for the Solar Returns

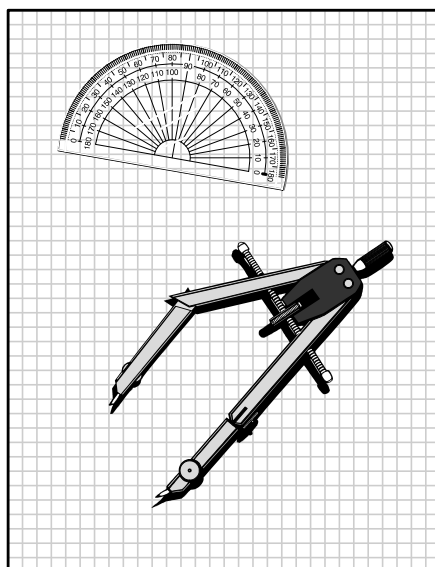
NAZIONE	CITTÀ	LONG H	LONG G	LAT
TURKMENISTAN	ASHGABAT	- 03.54	58° 23' E	37° 57' N
TUVALU	FONGAFALE	- 11.57	179° 11' E	08° 31' S
UCRAINA	KHARKOV	- 02.25	36° 12' E	49° 59' N
UCRAINA	KIEV	- 02.02	30° 31' E	50° 26' N
Ucraina	Odessa	- 02.03	30° 44' E	46° 28' N
UCRAINA/Crimea	SEBASTOPOLI	- 02.14	33° 32' E	44° 36' N
UGANDA	ENTEBBE #	- 02.10	32° 27' E	00° 03' N
UNGHERIA	BUDAPEST	- 01.16	19° 02' E	47° 30' N
Uruguay	Montevideo	03.45	56° 11' W	34° 53' S
USA	NEW YORK	04.56	74° 00' W	40° 42' N
USA	WASHINGTON	05.08	77° 01' W	38° 54' N
USA - Arizona	PHOENIX	07.28	112° 04' W	33° 26' N
USA - Arizona	Tucson	07.24	110° 58' W	32° 13' N
USA - Arkansas	LITTLE ROCK	06.09	92° 17' W	34° 45' N
USA - California	CRESCENT CITY	08.17	124° 12' W	41° 45' N
USA - California	Fresno	07.59	119° 46' W	36° 45' N
USA - California	LOS ANGELES	07.53	118° 15' W	34° 03' N
USA - California	Sacramento	08.06	121° 30' W	38° 35' N
USA - California	San Diego	07.49	117° 09' W	32° 43' N
USA - California	SAN FRANCISCO	08.10	122° 25' W	37° 46' N
USA - California	Santa Barbara	07:59	119° 42' W	34° 25' N
USA - California	Santa Monica	07.54	118° 29' W	34° 00' N
USA - Colorado	COLORADO SPRINGS	06.59	104° 48' W	38° 50' N
USA - Colorado	Denver	07.00	104° 59' W	39° 44' N
USA - Connecticut	Hartford	04.51	72° 41' W	41° 45' N
USA - Florida	MIAMI	05.21	80° 12' W	25° 47' N
USA - Florida	Orlando	05.26	81° 23' W	28° 34' N
USA - Florida	Tallahassee	05.37	84° 17' W	30° 27' N
USA - Florida	Tampa	05.30	82° 28' W	27° 57' N
USA - Georgia	ATLANTA	05.38	84° 23' W	33° 45' N
USA - Idaho	BOISE	07.45	116° 12' W	43° 37' N
USA - Illinois	CHICAGO	05.51	87° 38' W	41° 54' N
USA - Indiana	Indianapolis	05.45	86° 09' W	39° 46' N
USA - Kansas	KANSAS CITY	06.19	94° 38' W	39° 06' N
USA - Louisiana	NEW ORLEANS	06.00	90° 04' W	29° 58' N
USA - Maine	Bangor	04.35	68° 46' W	44° 48' N
USA - Maryland	Baltimore	05.06	76° 37' W	39° 17' N
USA - Massachusetts	BOSTON	04.44	71° 04' W	42° 22' N
USA - Michigan	DETROIT	05.32	83° 03' W	42° 20' N
USA - Minnesota	MINNEAPOLIS	06.13	93° 16' W	44° 58' N
USA - Missouri	Springfield	06.13	93° 16' W	37° 12' N
USA - Missouri	ST, LOUIS	06.01	90° 12' W	38° 37' N
USA - Montana	BILLINGS	07.14	108° 31' W	45° 47' N
USA - Montana	HELENA	07.28	112° 02' W	46° 35' N
USA - Nebraska	LINCOLN	06.27	96° 41' W	40° 48' N
USA - Nevada	LAS VEGAS	07.41	115° 08' W	36° 10' N
USA - Nevada	RENO	07.59	119° 48' W	39° 31' N
USA - New Mexico	Farmington	07.13	108° 13' W	36° 43' N
USA - New Mexico	Santa Fe	07.04	105° 57' W	35° 40' N
USA - New York	Buffalo	05.15	78° 51' W	42° 52' N

Geographical Atlas for the Solar Returns

NAZIONE	CITTÀ	LONG H	LONG G	LAT
USA - North Dakota	BISMARCK	06.43	100° 48' W	46° 48' N
Usa - North Dakota	Fargo	06.27	96° 47' W	46° 52' N
Usa - Ohio	Cincinnati	05.38	84° 31' W	39° 06' N
Usa - Ohio	Cleveland	05.27	81° 40' W	41° 30' N
USA - Oklahoma	OKLAHOMA CITY	06.30	97° 31' W	35° 28' N
Usa - Oregon	Eugene	08.12	123° 04' W	44° 03' N
USA - Oregon	KLAMATH FALLS *	08.07	121° 45' W	42° 13' N
Usa - Pennsylvania	Philadelphia	05.01	75° 09' W	39° 57' N
Usa - Pennsylvania	Pittsburgh	05.20	70° 58' W	40° 26' N
Usa - South Dakota	Rapid City	06.53	103° 14' W	44° 04' N
USA - Sud Carolina	CHARLESTON	05.20	79° 56' W	32° 47' N
Usa - Tennessee	Memphis	06.00	90° 03' W	35° 09' N
USA - Tennessee	NASHVILLE	05.47	86° 47' W	36° 10' N
Usa - Texas	Dallas	06.27	96° 47' W	32° 46' N
USA - Texas	HOUSTON	06.21	95° 21' W	29° 45' N
Usa - Texas	Laredo	06.38	99° 29' W	27° 30' N
USA - Texas	LUBBOCK	06.47	101° 51' W	33° 35' N
Usa - Texas	San Antonio	06.34	98° 29' W	29° 25' N
USA - Texas	EL PASO	07.06	106° 29' W	31° 45' N
USA - Utah	SALT LAKE CITY	07.28	111° 53' W	40° 45' N
Usa - Virginia	Richmond	05.10	77° 26' W	37° 32' N
USA - Washington	SPOKANE	07.50	117° 25' W	47° 39' N
Usa - Washington	Seattle	08.09	122° 20' W	47° 35' N
USA - West Virginia	CHARLESTON	05.27	81° 38' W	38° 21' N
Usa - Wisconsin	Milwaukee	05.52	87° 54' W	43° 02' N
Usa - Wyoming	Casper	07.05	106° 19' W	42° 50' N
UZBEKISTAN	BUKHARA (Buhoro)	- 04.18	64° 25' E	39° 46' N
UZBEKISTAN	SAMARCANDA	- 04.28	66° 56' E	39° 40' N
UZBEKISTAN	TASHKENT	- 04.37	69° 18' E	41° 19' N
VANUATU	PORT VILA	- 11.13	168° 19' E	17° 44' S
VENEZUELA	CARACAS #	04.28	66° 55' W	10° 30' N
Venezuela	Is. Margarita	04.15	63° 50' W	10° 57' N
VENEZUELA	MARACAIBO #	04.47	71° 38' W	10° 38' N
VIETNAM	DA NANG *	- 07.13	108° 13' E	16° 03' N
VIETNAM	HANOI	- 07.03	105° 51' E	21° 02' N
VIETNAM	HO CHI MINH (Saigon)	- 07.07	106° 40' E	10° 45' N
WALLIS E FUTUNA	IS. FUTUNA	11.53	178° 10' W	14° 17' S
WALLIS E FUTUNA	IS. WALLIS	11.45	176° 08' W	13° 16' S
Yemen	Aden #	- 03.00	45° 01' E	12° 47' N
YEMEN	IS. SOCOTRA * #	- 03.36	54° 01' E	12° 38' N
YEMEN	SANAA #	- 02.57	44° 12' E	15° 22' N
Zambia	Livingstone * #	- 01.43	25° 51' E	17° 51' S

Geographical Atlas for the Solar Returns

NAZIONE	CITTÀ	LONG H	LONG G	LAT
ZAMBIA	LUSAKA #	- 01.53	28° 17' E	15° 25' S
ZIMBABWE	HARARE (Salisbury) #	- 02.04	31° 03' E	17° 50' S
EST	NO MERIDIANI 41/ 42			
OVEST	NO MERIDIANI 29/30			
OVEST	NO MERIDIANI 137/138			
OVEST	NO MERIDIANI 141/142			



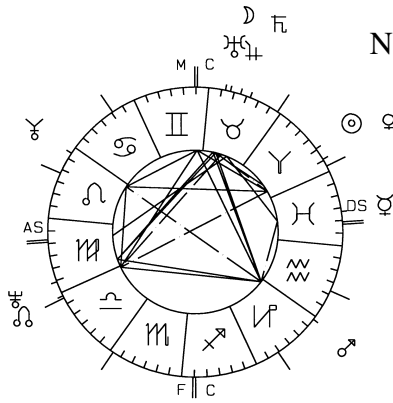
Various alternatives for one Aimed Solar Return

Everybody knows that the choice of the place for an ASR (Aimed Solar Return) depends on many factors. First of all, it depends on a correct appraisal of the astrological values. Once we tore our hair out while listening to a colleague of ours who declared that he/she had placed the Ascendant of his/her Solar Return on the sixth House radix “because thus I obtained a wonderful Venus trine to the Ascendant!” Other factors play a role then, such as the presumption of a birth time rounded up or (quite seldom indeed) rounded down. In this case the criteria of selection of the aptest town change according to your presumption of how much the birth time has been possibly rounded off: 15, 20, or perhaps 30 minutes. Other financial issues play a role too: any place should be easily reachable, and at a reasonable price. Moreover, even climatic factors may influence your final decision: the subject who relocates his/her SR may hate cold, or perhaps he/she cannot bear hot weather. The list may be long, including political, religious, hygienic–medical phobias and so on and so forth. So, it is important to be able to rely on a wide range of alternatives to be taken into consideration. This is exactly the purpose of our atlas: offering you a wide selection of locations close to the same meridian, thus allowing you to consider a place that you hadn’t thought about or perhaps you had but you were not sure about possible air connections to there, hotels in there, tourist visa to reach there and so on.

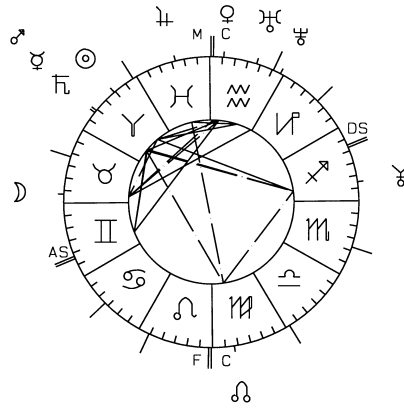
Let us proceed with a practical example. In 1998 a subject went to spend his subject in Lisbon. We were – and we still are – absolutely satisfied with that choice, for the reasons explained several times already in other texts, and that we don’t wish to repeat here now. As you can see from the chart, with that ASR we placed the Ascendant of SR over the tenth House of the birth chart; Jupiter in the tenth House of SR, and Venus in conjunction with the Medium Coeli. It is worth to remark here once again, that Michel Gauquelin proved beyond any doubt that a celestial body conjunct to the MC is much stronger if the conjunction takes place on the side of the ninth House (Gauquelin sector) than if its conjunction takes place on the side of the tenth House. That’s to say, that celestial is much more important if it has already passed beyond the highest point of the sky, than if it has still to reach that point. Moreover, in our example, if we presume that the time of birth is rounded up of approximately fifteen minutes (‘the default fifteen’) we have willingly moved the celestial away of about 5 degrees, instead of drawing it closer of a couple of degrees from the cusp of the tenth House.

As you can see, the alternative locations Dublin, Agadir, Abidjan and Tornshav (the extremely northern isles Faroer) allow you to consider many different versions of the same ASR, yet maintaining all of them a fairly common ground of first–rate values of tenth House. Particularly, the alternatives given by Dublin and Agadir might have been appreciated thank to those climatic, geographic, religious, economical factors we were talking about. Abidjan would have been a useful alternative solution if you had suspected that the subject’s time of birth may have been rounded down of half an hour or more. Torshavn would have been a solution to take in consideration if we had wanted to put the Ascendant of SR over the eleventh House of birth (in case an influent friend must have decided of our doom...). But the atlas that you are browsing gives you also the chance of looking farther off here and there, westwards and eastwards, searching for other possible alternative solutions for your principal choice. Of course, if you are using an extremely powerful software package such as Molriv and Scanner, allowing you a complete scanning of the world in few minutes, and also informing you of the Index of risk for the year reckoned for any single location, your task will be much easier. But if you don’t use it, or even if you do use it: in any case our atlas will be useful for a detailed overlook along any meridian, as well as along the meridians immediately preceding and following. It is the case of the ASR of our subject for the year 1998 for Alger, Tunis and Ascension (Georgetown). In the former two towns, as you can notice, allow to place Jupiter at the Medium Coeli and the sun in the tenth House, losing out Venus from the zenith. The latter location, Ascension, may have produced a stronger stress on the ninth House.

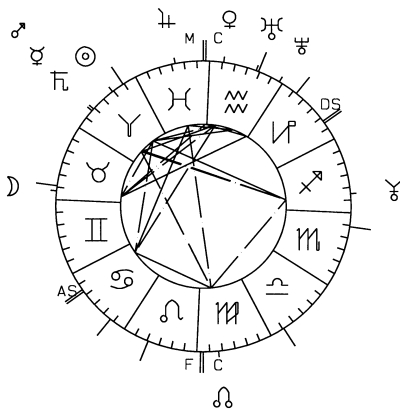
Natal Chart



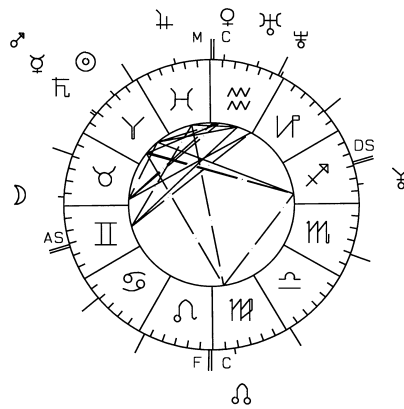
Solar Return
1998 for Lisbon



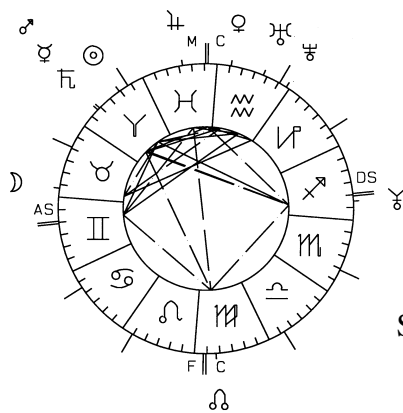
SR for Dublin



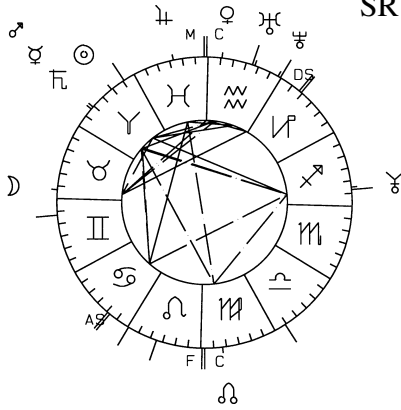
SR for Agadir



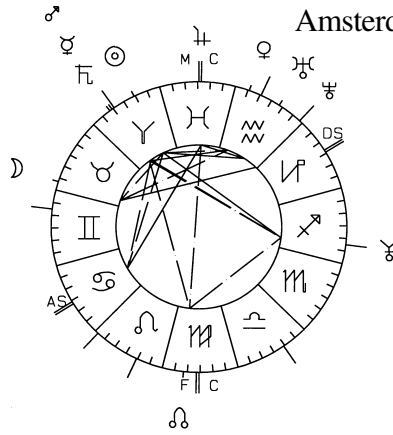
SR for Abidjan



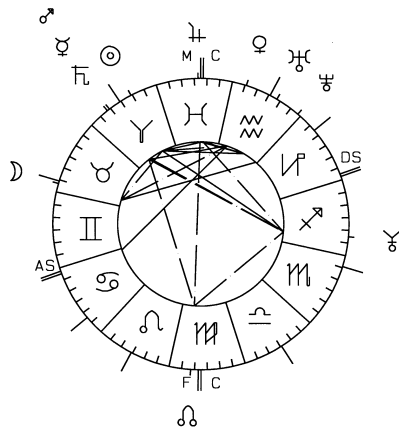
SR for Torshavn



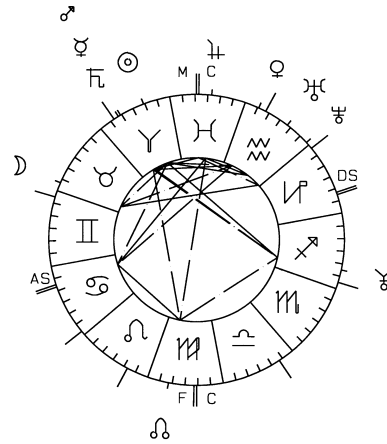
SR for Amsterdam



SR for Algeri



SR for Tunisi



SR for Ascension
(Georgetown)

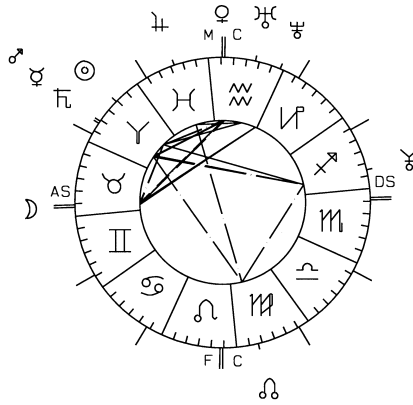


TABLE OF CONVERSION FROM GEOGRAPHICAL LONG TO HOURLY LONG

Gradi	h	m	Gradi	h	m	Gradi	h	m	Gradi	h	m	Primi	m	s	Primi	m	s
1	0	4	46	3	4	91	6	4	136	9	4	1	0	4	46	3	4
2	0	8	47	3	8	92	6	8	137	9	8	2	0	8	47	3	8
3	0	12	48	3	12	93	6	12	138	9	12	3	0	12	48	3	12
4	0	16	49	3	16	94	6	16	139	9	16	4	0	16	49	3	16
5	0	20	50	3	20	95	6	20	140	9	20	5	0	20	50	3	20
6	0	24	51	3	24	96	6	24	141	9	24	6	0	24	51	3	24
7	0	28	52	3	28	97	6	28	142	9	28	7	0	28	52	3	28
8	0	32	53	3	32	98	6	32	143	9	32	8	0	32	53	3	32
9	0	36	54	3	36	99	6	36	144	9	36	9	0	36	54	3	36
10	0	40	55	3	40	100	6	40	145	9	40	10	0	40	55	3	40
11	0	44	56	3	44	101	6	44	146	9	44	11	0	44	56	3	44
12	0	48	57	3	48	102	6	48	147	9	48	12	0	48	57	3	48
13	0	52	58	3	52	103	6	52	148	9	52	13	0	52	58	3	52
14	0	56	59	3	56	104	6	56	149	9	56	14	0	56	59	3	56
15	1	0	60	4	0	105	7	0	150	10	0	15	1	0	60	4	0
16	1	4	61	4	4	106	7	4	151	10	4	16	1	4			
17	1	8	62	4	8	107	7	8	152	10	8	17	1	8			
18	1	12	63	4	12	108	7	12	153	10	12	18	1	12			
19	1	16	64	4	16	109	7	16	154	10	16	19	1	16			
20	1	20	65	4	20	110	7	20	155	10	20	20	1	20			
21	1	24	66	4	24	111	7	24	156	10	24	21	1	24			
22	1	28	67	4	28	112	7	28	157	10	28	22	1	28			
23	1	32	68	4	32	113	7	32	158	10	32	23	1	32			
24	1	36	69	4	36	114	7	36	159	10	36	24	1	36			
25	1	40	70	4	40	115	7	40	160	10	40	25	1	40			
26	1	44	71	4	44	116	7	44	161	10	44	26	1	44			
27	1	48	72	4	48	117	7	48	162	10	48	27	1	48			
28	1	52	73	4	52	118	7	52	163	10	52	28	1	52			
29	1	56	74	4	56	119	7	56	164	10	56	29	1	56			
30	2	0	75	5	0	120	8	0	165	11	0	30	2	0			
31	2	4	76	5	4	121	8	4	166	11	4	31	2	4			
32	2	8	77	5	8	122	8	8	167	11	8	32	2	8			
33	2	12	78	5	12	123	8	12	168	11	12	33	2	12			
34	2	16	79	5	16	124	8	16	169	11	16	34	2	16			
35	2	20	80	5	20	125	8	20	170	11	20	35	2	20			
36	2	24	81	5	24	126	8	24	171	11	24	36	2	24			
37	2	28	82	5	28	127	8	28	172	11	28	37	2	28			
38	2	32	83	5	32	128	8	32	173	11	32	38	2	32			
39	2	36	84	5	36	129	8	36	174	11	36	39	2	36			
40	2	40	85	5	40	130	8	40	175	11	40	40	2	40			
41	2	44	86	5	44	131	8	44	176	11	44	41	2	44			
42	2	48	87	5	48	132	8	48	177	11	48	42	2	48			
43	2	52	88	5	52	133	8	52	178	11	52	43	2	52			
44	2	56	89	5	56	134	8	56	179	11	56	44	2	56			
45	3	0	90	6	0	135	9	0	180	12	0	45	3	0			

Examples of conversion:

Geographical longitude 6° 12' = 0h 24m 48s of hourly longitude

Geographical longitude 128° 41' = 8h 34m 44s of hourly longitude

A CURA DI LUIGI GALLIE CIRO DISCEPOLO

TABLE OF CONVERSION FROM HOURLY LONG TO GEOGRAPHICAL LONG

Ore	°	Minuti	°	'	Minuti	°	'	Secondi	'	Secondi	'
1	15	1	0	15	46	11	30	1	0.3	46	11.5
2	30	2	0	30	47	11	45	2	0.5	47	11.8
3	45	3	0	45	48	12	0	3	0.8	48	12.0
4	60	4	1	0	49	12	15	4	1.0	49	12.3
5	75	5	1	15	50	12	30	5	1.3	50	12.5
6	90	6	1	30	51	12	45	6	1.5	51	12.8
7	105	7	1	45	52	13	0	7	1.8	52	13.0
8	120	8	2	0	53	13	15	8	2.0	53	13.3
9	135	9	2	15	54	13	30	9	2.3	54	13.5
10	150	10	2	30	55	13	45	10	2.5	55	13.8
11	165	11	2	45	56	14	0	11	2.8	56	14.0
12	180	12	3	0	57	14	15	12	3.0	57	14.3
13	195	13	3	15	58	14	30	13	3.3	58	14.5
14	210	14	3	30	59	14	45	14	3.5	59	14.8
15	225	15	3	45	60	15	0	15	3.8	60	15.0
16	240	16	4	0				16	4.0		
17	255	17	4	15				17	4.3		
18	270	18	4	30				18	4.5		
19	285	19	4	45				19	4.8		
20	300	20	5	0				20	5.0		
21	315	21	5	15				21	5.3		
22	330	22	5	30				22	5.5		
23	345	23	5	45				23	5.8		
24	360	24	6	0				24	6.0		
		25	6	15				25	6.3		
		26	6	30				26	6.5		
		27	6	45				27	6.8		
		28	7	0				28	7.0		
		29	7	15				29	7.3		
		30	7	30				30	7.5		
		31	7	45				31	7.8		
		32	8	0				32	8.0		
		33	8	15				33	8.3		
		34	8	30				34	8.5		
		35	8	45				35	8.8		
		36	9	0				36	9.0		
		37	9	15				37	9.3		
		38	9	30				38	9.5		
		39	9	45				39	9.8		
		40	10	0				40	10.0		
		41	10	15				41	10.3		
		42	10	30				42	10.5		
		43	10	45				43	10.8		
		44	11	0				44	11.0		
		45	11	15				45	11.3		

Examples of conversion:

Hourly longitude 08h 03m 24s = 120° 51' 00" of geographical longitude

Hourly longitude 17h 55m 39s = 268° 55' 00" of geographical longitude

TABLES OF THE PROPORTIONAL LOGARITHMS
(edited by Luigi Galli and Ciro Discepolo)

HOW TO USE THIS TABLE Daily pace of the Moon: 13° 30'. The question is: how much would it cover in 10h 25m? 1) horizontal row, column 13 (degrees): browse the column down to the row 30 (minutes) = logarithm 2499. 2) horizontal row, column 10 (hours): browse the column down to the row 25 (minutes) = logarithm 3625. 3) Add up the two numbers (2499 + 3625) = 6124 total logarithm. 4) Select from the table the logarithm closest to this latter number. You'll find it between the horizontal row 5 (showing the degrees) and 51 minutes (6131) and 52 minutes (6118) of the vertical column.

		DEGREES OR TIMES											
		0	1	2	3	4	5	6	7	8	9	10	11
0	3.1584	1.3802	1.0792	9031	7781	6812	6021	5351	4771	4260	3802	3388	
1	3.1584	.3730	.0756	07	63	6798	09	41	62	52	3795	82	
2	2.8573	.3660	.0720	8983	45	84	5997	30	53	44	88	75	
3	.6812	.3590	.0685	59	28	69	85	20	44	36	80	68	
4	.5563	.3522	.0649	35	10	55	73	10	35	28	73	62	
5	2.4594	1.3454	1.0614	8912	7692	6741	5961	5300	4726	4220	3766	3355	
6	.3802	.3388	.0580	8888	74	26	49	5289	17	12	59	49	
7	.3133	.3323	.0546	65	57	12	37	79	08	04	51	42	
8	.2553	.3258	.0511	42	39	6698	25	69	4699	4196	45	36	
9	.2041	.3195	.0478	19	22	84	13	59	90	88	38	29	
10	2.1584	1.3133	1.0444	8796	7604	6670	5902	5249	4682	4180	3730	3323	
11	.1170	.3071	.0411	73	7587	56	5890	39	73	72	23	16	
12	.0792	.3010	.0378	51	70	42	78	29	64	64	16	10	
13	.0444	.2950	.0345	28	52	28	66	19	55	56	09	03	
14	.0122	.2891	.0313	06	35	14	55	09	46	49	02	3297	
15	1.9823	1.2833	1.0280	8683	7518	6600	5843	5199	4638	4141	3695	3291	
16	.9542	.2775	.0248	61	01	6587	32	89	29	33	88	84	
17	.9279	.2719	.0216	39	7484	73	20	79	20	25	81	78	
18	.9031	.2663	.0185	17	67	59	09	69	11	17	74	71	
19	.8796	.2607	.0153	8595	51	46	5797	59	03	09	67	65	
20	1.8573	1.2553	1.0122	8573	7434	6532	5786	5149	4594	4102	3660	3258	
21	.8361	.2490	.0091	52	17	19	74	39	85	4094	53	52	
22	.8159	.2445	.0061	30	01	05	63	29	77	86	46	46	
23	.7966	.2393	.0030	09	7384	6492	52	20	68	79	39	39	
24	.7781	.2341	1.0000	8487	68	78	40	10	59	71	32	35	
25	1.7604	1.2289	0.9970	8466	7351	6465	5729	5100	4551	4063	3625	3227	
26	.7434	.2239	.9940	45	35	51	18	5090	42	55	18	20	
27	.7270	.2188	.9910	24	18	38	06	81	34	48	11	14	
28	.7112	.2139	.9881	03	02	25	5695	71	25	40	04	08	
29	.6960	.2090	.9852	8382	7286	12	84	61	16	32	3597	01	
30	1.6812	1.2041	0.9823	8361	7270	6398	5673	5051	4508	4025	3590	3195	
31	.6670	.1993	.9794	41	54	85	62	42	4499	17	83	89	
32	.6532	.1946	.9765	27	38	72	51	32	91	10	77	83	
33	.6398	.1899	.9737	00	22	59	40	23	82	02	70	76	
34	.6269	.1852	.9708	8279	06	46	29	13	74	8995	63	70	
35	1.6143	1.1806	0.9680	8259	7190	6333	5618	5003	4466	3987	3556	3164	
36	.6021	.1761	.9652	39	74	20	07	4994	57	79	49	57	
37	.5902	.1716	.9625	19	59	07	5596	84	49	72	42	51	
38	.5786	.1671	.9597	8199	43	6294	85	75	40	64	35	45	
39	.5673	.1627	.9570	79	28	82	74	65	32	57	29	39	
40	1.5563	1.1584	0.9542	8159	7112	6269	5563	4956	4424	3949	3522	3133	
41	.5456	.1540	.9515	40	7097	56	52	47	15	42	15	26	
42	.5351	.1498	.9488	20	81	43	41	37	07	34	08	20	
43	.5249	.1455	.9462	01	66	31	31	28	4399	27	01	14	
44	.5149	.1413	.9435	8081	50	18	20	18	90	19	3495	08	
45	1.5051	1.1372	0.9409	8062	7035	6205	5509	4909	4382	3912	3488	3102	
46	.4956	.1331	.9383	43	20	6193	5498	00	74	05	81	3096	
47	.4863	.1290	.9356	23	05	80	88	4890	65	3897	75	89	
48	.4771	.1249	.9330	04	6990	68	77	81	57	90	68	83	
49	.4682	.1209	.9305	7985	75	55	66	72	49	82	61	77	
50	1.4594	1.1170	0.9279	7966	6960	6143	5456	4863	4341	3875	3455	3071	
51	.4508	.1130	.9254	47	45	31	45	53	33	68	48	65	
52	.4424	.1091	.9228	29	30	18	35	44	24	60	41	59	
53	.4341	.1053	.9203	10	15	06	24	35	16	53	35	53	
54	.4260	.1015	.9178	7891	00	6094	14	26	08	46	28	47	
55	1.4180	1.0977	0.9153	7873	6885	6081	5403	4817	4300	3838	3421	3041	
56	.4102	.0939	.9128	54	71	69	5393	08	4292	31	15	35	
57	.4025	.0902	.9104	36	56	57	82	4799	84	24	08	28	
58	.3949	.0865	.9079	18	41	45	72	89	76	17	01	22	
59	.3875	.0828	.9055	00	27	33	61	80	68	09	3395	16	
60	1.3802	1.0792	0.9031	7781	6812	6021	5351	4771	4260	3802	3388	3010	

TABLES OF THE PROPORTIONAL LOGARITHMS
 (edited by Luigi Galli and Ciro Discepolo)

	DEGREES OR TIMES											
	12	13	14	15	16	17	18	19	20	21	22	23
0	3010	2663	2341	2041	1761	1498	1249	1015	0792	0580	0378	0185
1	04	57	36	36	56	93	45	11	88	77	75	82
2	2998	52	30	32	52	89	41	07	85	73	71	79
3	92	46	25	27	47	85	37	03	81	70	68	75
4	86	41	20	22	43	81	33	0999	77	66	64	72
5	2980	2635	2315	2017	1738	1476	1229	0996	0774	0563	0361	0169
6	74	29	10	12	34	72	25	92	70	59	58	66
7	68	24	05	08	29	68	21	88	66	56	55	63
8	62	18	00	03	25	64	17	84	63	52	52	60
9	56	13	2295	1998	20	60	13	80	59	49	48	57
10	2950	2607	2289	1993	1716	1455	1209	0977	0756	0546	0345	0153
11	45	02	84	89	11	51	05	73	52	42	42	50
12	38	2596	79	84	07	47	01	69	49	39	39	47
13	33	91	74	79	02	43	1197	65	45	35	35	44
14	27	85	69	74	1698	38	93	62	42	32	32	41
15	2921	2580	2264	1969	1694	1434	1189	0958	0738	0529	0329	0138
16	15	75	59	65	89	30	85	54	34	25	26	35
17	09	69	54	60	85	26	82	50	31	22	22	32
18	03	64	49	55	80	22	78	47	27	18	19	29
19	2897	58	44	50	76	17	74	43	24	15	16	25
20	2891	2553	2239	1946	1671	1413	1170	0939	0720	0511	0313	0122
21	85	47	34	41	67	09	66	35	17	08	09	19
22	80	42	29	36	63	05	62	32	13	05	06	16
23	74	36	23	32	58	01	58	28	09	01	03	13
24	68	31	18	27	54	1397	54	24	06	0498	00	10
25	2862	2526	2213	1922	1649	1393	1150	0920	0702	0495	0296	0107
26	56	20	08	17	45	88	46	17	0699	91	93	04
27	50	15	03	13	40	84	42	13	95	88	90	01
28	45	09	2198	08	36	80	38	09	92	85	87	0098
29	39	04	93	03	32	76	34	05	88	81	83	94
30	2833	2499	2188	1899	1627	1372	1130	0902	0685	0478	0280	0091
31	27	93	83	94	23	68	26	0898	81	74	77	88
32	21	88	78	90	19	63	23	94	78	71	74	85
33	16	83	73	85	14	59	19	91	74	68	71	82
34	10	77	68	80	10	55	16	87	70	64	67	79
35	2804	2472	2164	1875	1605	1351	1111	0883	0667	0461	0264	0076
36	2798	67	59	71	01	47	07	80	64	58	61	73
37	93	61	54	66	1597	43	03	76	60	54	58	70
38	87	56	49	62	92	39	1099	72	56	51	55	67
39	81	51	44	57	88	35	95	68	53	48	51	64
40	2775	2445	2139	1852	1584	1331	1092	0865	0649	0444	0248	0061
41	70	40	34	48	79	27	88	61	46	41	45	58
42	64	35	29	43	75	22	83	57	42	37	42	55
43	58	30	24	38	71	18	80	54	39	34	39	52
44	53	24	18	34	66	14	76	50	35	31	35	48
45	2747	2419	2114	1829	1562	1310	1072	0846	0632	0428	0232	0045
46	41	14	09	25	58	06	68	43	29	24	29	42
47	36	09	04	20	52	02	64	39	25	21	26	39
48	30	03	2099	16	49	1298	61	35	21	18	23	36
49	24	2398	95	11	45	94	57	32	18	14	20	33
50	2719	2393	2090	1806	1540	1290	1053	0828	0614	0411	0216	0030
51	13	88	85	02	36	86	49	24	11	08	13	27
52	07	82	80	1797	32	82	45	21	08	04	10	24
53	02	77	75	93	28	78	41	17	04	01	07	21
54	2696	72	70	88	23	74	37	14	01	0398	04	18
55	2691	2367	2065	1784	1519	1270	1034	0810	0597	0394	0201	0015
56	85	62	61	79	15	66	30	06	94	91	0197	12
57	79	56	56	74	10	61	26	03	90	88	94	09
58	74	51	51	70	06	57	22	0799	87	84	91	06
59	68	46	46	65	02	53	18	95	83	81	88	03
60	2663	2341	2041	1761	1498	1249	1015	0792	0580	0378	0185	0000

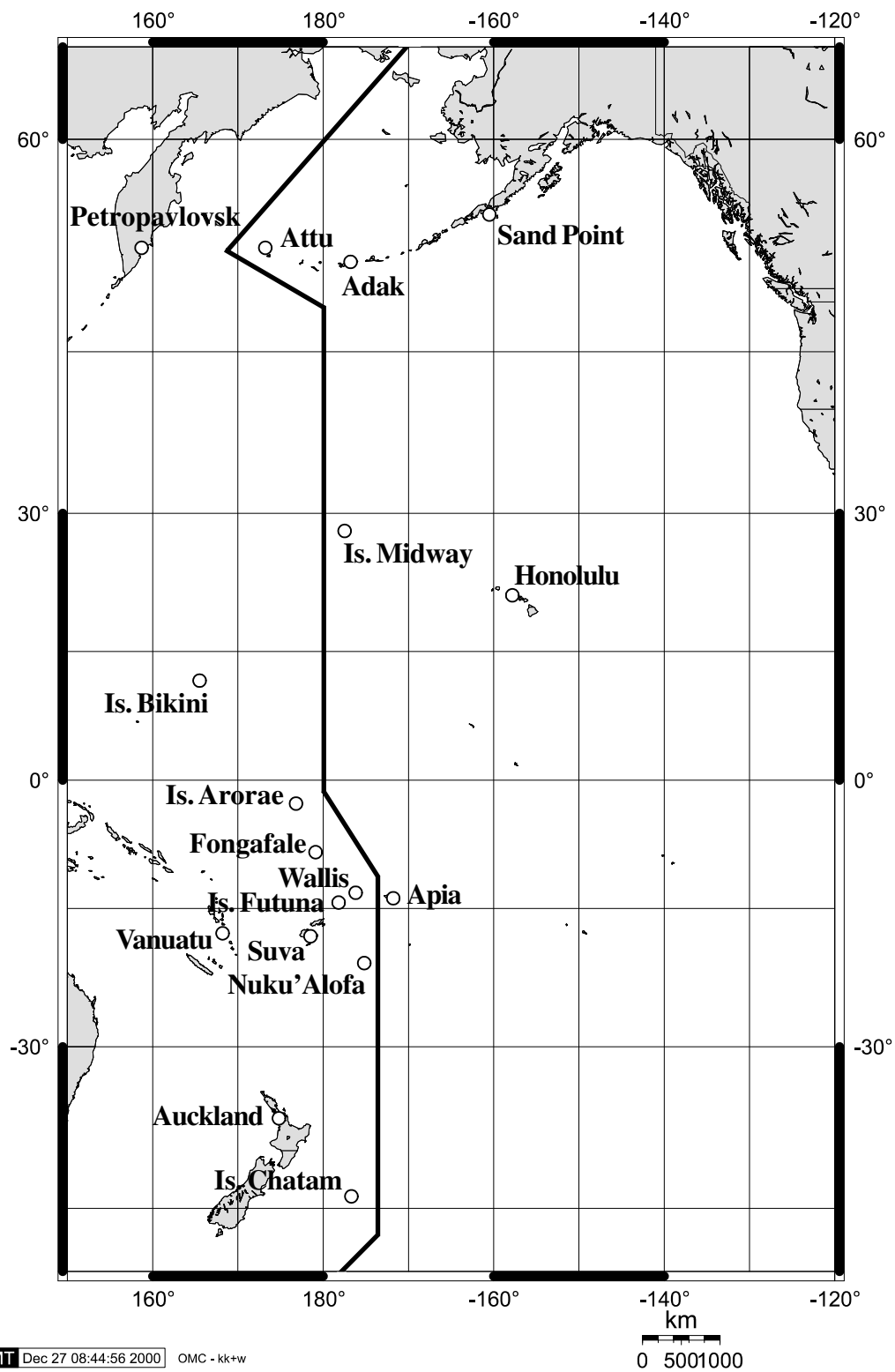
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The International Date Line

We badly need a map to explain the point: have a look at the map hereafter. Let us make a step backwards. Do not forget that the globe has been conventionally divided in 24 time zones, or principal meridians. The starting line is the Royal Observatory in Greenwich (London), corresponding to the time zero or Universal Time. Each slice of 15 degrees of East, or West, longitude corresponds to a new time zone. The Earth's sphere is obviously made up of 360° of longitudes, hence $360/24 = 15$. This means that each time zone corresponds to 15° of East, or West, longitude. Let us refer to Italy now. Catania lies exactly 15° East of Greenwich, i.e. the time zone 1 passes (ideally) over the town. One or -1? Well, there's an old diatribe between the Americans and the French on this subject, both of them being quite nationalist, if not chauvinist. People from the States put a minus before any time zone East of Greenwich, while the French do the opposite. Beyond any claim that the little minus before the number may have a supposedly negative mean, the fact remains that when in Greenwich the time is 0 hour, in Catania the time is 1 hour. What about Bari and Turin? It's still 1 hour, because all the national area of our country uses the same legal hour (please do not mix up the legal time with the summer time): so that all the events are synchronized, TV programs, train timetable and flight schedules, working times of the offices, and so on. In fact, when it's 1 o'clock in Catania, in Turin it's approximately 30 minutes earlier (the sun rises approx. half an hour later than in Catania) and in Bari it's approx. 10 minutes later. Now the thread disentangles quite fine until, approximately, the tenth time zone East and the tenth time zone West. Then it becomes entangles, being further entangled by political factors. I remember a pleasant TV report of RAI from the Fijis: the correspondent ended up his report before a picturesque sunset and wondering whether in that very moment in London the sun was rising on the day before or on the day after. It may seem a wit, but the journalist's statement contains a portion of truth on this subject. Say that it's 8 am in London, on the day 30th of August of 2000, Wednesday. Let us ignore summer time, so it's 8 GMT (Greenwich Mean Time) or UTC (Coordinated Universal Time). Now let us displace to the centre of the Pacific Ocean and refer to the aforementioned map. As you can see, the International Date Line does not follow a straight line. In Suva (capital town of Fiji) it's 8 pm of Wednesday the 30th of August 2000. So far so good, for the geographic longitude of the isle corresponds to 11h54' East of Greenwich falling therefore in the time zone 12 East, meaning: 12 hours more than Greenwich. Keep in mind that it's 11h54' – immediately before 12. Now pay attention. We move very little, in terms of geographic longitude: let's go to Apia in the Western Samoa, at a geographic longitude of 11h27 West, that is, at about half an hour from Fiji, roughly speaking the same hourly distance existing between Turin and Catania. Now the paradox is that over there in Apia it's still 8 pm (in fact, for political reasons there would be a difference of another time zone, but let us make a long story short), but it's not Wednesday the 30th of August: it's Tuesday the 29th of August 2000! Just imagine two sisters at the phone speaking to each other, one in Catania and one in Turin, one of them saying "I'm watching 'The Wednesday of the Consumer' right now on the telly!" and the other replying: "But there's 'The Tuesday of Sports' on now!". So be extremely careful when aiming your birthdays in this area of the world, because you might miss the very day of your Solar Return. To avoid such a serious mistake, make reference to this map. And in any case double check on our webpage (www.cirodiscepolo.it/supporto.asp) the exact time of the specific isle that you have chosen. This is the URL: <http://www.timeanddate.com/worldclock/search.html>.



LIST OF THE TIME ZONES (in alphabetical order)

Zone Name	Zone Abbr.	Meridian	GMT Offset
Alaska-Hawaii Standard Time	AHST	150 West	+10:00
Alaska-Hawaii Daylight Time	AHDT	150 West	+09:00
Alaska-Hawaii War Time	AHWT	150 West	+09:00
Atlantic Standard Time	AST	60 West	+04:00
Atlantic Daylight Time	ADT	60 West	+03:00
Atlantic War Time	AWT	60 West	+03:00
Australia Central Standard Time	ACST	135 East	-09:30
Australia Central Daylight Time	ACDT	135 East	-10:30
Australia Eastern Standard Time	AEST	150 East	-10:00
Australia Eastern Daylight Time	AEDT	150 East	-11:00
Australia Western Standard Time	AWST	120 East	-08:00
Australia Western Daylight Time	AWDT	120 East	-09:00
Azores Standard Time	AZT	30 West	+02:00
Azores Daylight Time	AZDT	30 West	+01:00
Azores War Time	AZWT	30 West	+01:00
Baghdad Standard Time	BGT	45 East	-03:00
Baghdad Daylight Time	BGDT	45 East	-04:00
Baghdad War Time	BGWT	45 East	-04:00
Brazil Zone 2 Standard Time	BZT	45 West	+03:00
Brazil Zone 2 Daylight Time	BZDT	45 West	+02:00
Brazil Zone 2 War Time	BZWT	45 West	+02:00
Central Standard Time	CST	90 West	+04:00
Central Daylight Time	CDT	90 West	+03:00
Central War Time	CWT	90 West	+03:00
China Coast Standard Time	CCT	120 East	-08:00
China Coast Daylight Time	CCDT	120 East	-09:00
China Coast War Time	CCWT	120 East	-09:00
Eastern Standard Time	EST	75 West	+05:00
Eastern Daylight Time	EDT	75 West	+04:00
Eastern War Time	EWT	75 West	+04:00
Eastern European Standard Time	EET	30 East	-02:00
Eastern European Daylight Time	EEDT	30 East	-03:00
Eastern European War Time	EEWT	30 East	-03:00
Greenwich Mean Time	GMT	0	+00:00
Greenwich Daylight Time	GDT	0	-01:00
Greenwich War Time	GWT	0	-01:00
Greenwich Double War Time	GDWT	0	-02:00
Guam Standard Time	GST	150 East	-10:00
Hawaii Standard Time	HST	157:30 West	+10:30
Hawaii Daylight Time	HDT	157:30 West	+09:30
Hawaii War Time	HWT	157:30 West	+09:30
India Standard Time	IST	82:30 East	-05:30
India Daylight Time	IDT	82:30 East	-06:30
India War Time	IWT	82:30 East	-06:30
International Date Line East	IDLE	180 East	-12:00
International Date Line West	IDLW	180 West	+12:00
Iran Standard Time	IRT	52:30 East	-03:30
Iran Daylight Time	IRDT	52:30 East	-04:30
Iran War Time	IRWT	52:30 East	-04:30
Japan Standard Time	JST	135 East	-09:00
Japan Daylight Time	JDT	135 East	-10:00
Japan War Time	JWT	135 East	-10:00
Java Standard Time	JVT	112:30 East	-07:30
Java Daylight Time	JVDT	112:30 East	-08:30
Java War Time	JVWT	112:30 East	-08:30

LIST OF THE TIME ZONES (in alphabetical order)

Kenya Standard Time	KET	37:30 East	-02:30
Kenya Daylight Time	KEDT	37:30 East	-03:30
Kenya War Time	KEWT	37:30 East	-03:30
Middle European Standard Time	MET	15 East	-01:00
Middle European Daylight Time	MEDT	15 East	-02:00
Middle European War Time	MEWT	15 East	-02:00
Mountain Standard Time	MST	105 West	+07:00
Mountain Daylight Time	MDT	105 West	+06:00
Mountain War Time	MWT	105 West	+06:00
New Zealand Standard Time	NZT	180 East	-12:00
New Zealand Daylight Time	NZDT	180 East	-13:00
New Zealand War Time	NZWT	180 East	-13:00
Newfoundland Standard Time	NFT	52:30 West	+03:30
Newfoundland Daylight Time	NFDT	52:30 West	+02:30
Newfoundland War Time	NFWT	52:30 West	+02:30
Newfoundland Double Daylight Time	NFDD	52:30 West	+01:30
Nome-Bering Standard Time	NAT	165 West	+11:00
Nome-Bering Daylight Time	NADT	165 West	+10:00
Nome-Bering War Time	NAWT	165 West	+10:00
North Sumatra Standard Time	NST	97:30 East	-06:30
North Sumatra Daylight Time	NSDT	97:30 East	-07:30
North Sumatra War Time	NSWT	97:30 East	-07:30
Old New Zealand Standard Time	OZT	172:30 East	-11:30
Old New Zealand Daylight Time	OZDT	172:30 East	-12:30
Pacific Standard Time	PST	120 West	+07:00
Pacific Daylight Time	PDT	120 West	+08:00
Pacific War Time	PWT	120 West	+07:00
Russia Zone 3 Standard Time	R3T	60 East	-04:00
Russia Zone 3 Daylight Time	R3DT	60 East	-05:00
Russia Zone 3 War Time	R3W	60 East	-05:00
Russia Zone 4 Standard Time	R4T	75 East	-05:00
Russia Zone 4 Daylight Time	R4DT	75 East	-06:00
Russia Zone 4 War Time	R4WT	75 East	-06:00
Russia Zone 5 Standard Time	R5T	90 East	-06:00
Russia Zone 5 Daylight Time	R5DT	90 East	-07:00
Russia Zone 5 War Time	R5WT	90 East	-07:00
Russia Zone 10 Standard Time	R10S	165 East	-11:00
Russia Zone 10 Daylight Time	R10D	165 East	-12:00
Russia Zone 10 War Time	R10W	165 East	-12:00
South Australian Standard Time	SAT	142:30 East	-09:30
South Australian Daylight Time	SADT	142:30 East	-10:30
South Australian War Time	SAWT	142:30 East	-10:30
South Sumatra Standard Time	SST	105 East	-07:00
South Sumatra Daylight Time	SSDT	105 East	-08:00
South Sumatra War Time	SSWT	105 East	-08:00
West Africa Standard Time	WAT	15 West	+01:00
West Africa Daylight Time	WADT	15 West	+00:00
West Africa War Time	WAWT	15 West	+00:00
Yukon Standard Time	YST	135 West	+09:00
Yukon Daylight Time	YDT	135 West	+08:00
Yukon War Time	YWT	135 West	+08:00

LIST OF THE TIME ZONES (in alphabetical order)

Zone Name	Zone Abbr.	Meridian	GMT Offset
New Zealand Standard Time	NZT	180 East	-12:00
New Zealand Daylight Time	NZDT	180 East	-13:00
New Zealand War Time	NZWT	180 East	-13:00
Old New Zealand Standard Time	OZT	172:30 East	-11:30
Old New Zealand Daylight Time	OZDT	172:30 East	-12:30
Russia Zone 10 Standard Time	R10S	165 East	-11:00
Russia Zone 10 Daylight Time	R10D	165 East	-12:00
Russia Zone 10 War Time	R10W	165 East	-12:00
Australia Eastern Standard Time	AEST	150 East	-10:00
Australia Eastern Daylight Time	AEDT	150 East	-11:00
Guam Standard Time	GST	150 East	-10:00
South Australian Standard Time	SAT	142:30 East	-09:30
South Australian Daylight Time	SADT	142:30 East	-10:30
South Australian War Time	SAWT	142:30 East	-10:30
Australia Central Standard Time	ACST	135 East	-09:30
Australia Central Daylight Time	ACDT	135 East	-10:30
Japan Standard Time	JST	135 East	-09:00
Japan Daylight Time	JDT	135 East	-10:00
Japan War Time	JWT	135 East	-10:00
Australia Western Standard Time	AWST	120 East	-08:00
Australia Western Daylight Time	AWDT	120 East	-09:00
China Coast Standard Time	CCT	120 East	-08:00
China Coast Daylight Time	CCDT	120 East	-09:00
China Coast War Time	CCWT	120 East	-09:00
Java Standard Time	JVT	112:30 East	-07:30
Java Daylight Time	JVDT	112:30 East	-08:30
Java War Time	JVWT	112:30 East	-08:30
South Sumatra Standard Time	SST	105 East	-07:00
South Sumatra Daylight Time	SSDT	105 East	-08:00
South Sumatra War Time	SSWT	105 East	-08:00
North Sumatra Standard Time	NST	97:30 East	-06:30
North Sumatra Daylight Time	NSDT	97:30 East	-07:30
North Sumatra War Time	NSWT	97:30 East	-07:30
Russia Zone 5 Standard Time	R5T	90 East	-06:00
Russia Zone 5 Daylight Time	R5DT	90 East	-07:00
Russia Zone 5 War Time	R5WT	90 East	-07:00
India Standard Time	IST	82:30 East	-05:30
India Daylight Time	IDT	82:30 East	-06:30
India War Time	IWT	82:30 East	-06:30
Russia Zone 4 Standard Time	R4T	75 East	-05:00
Russia Zone 4 Daylight Time	R4DT	75 East	-06:00
Russia Zone 4 War Time	R4WT	75 East	-06:00
Russia Zone 3 Standard Time	R3T	60 East	-04:00
Russia Zone 3 Daylight Time	R3DT	60 East	-05:00
Russia Zone 3 War Time	R3W	60 East	-05:00
Iran Standard Time	IRT	52:30 East	-03:30
Iran Daylight Time	IRDT	52:30 East	-04:30
Iran War Time	IRWT	52:30 East	-04:30
Baghdad Standard Time	BGT	45 East	-03:00
Baghdad Daylight Time	BGDT	45 East	-04:00
Baghdad War Time	BGWT	45 East	-04:00
Kenya Standard Time	KET	37:30 East	-02:30
Kenya Daylight Time	KEDT	37:30 East	-03:30
Kenya War Time	KEWT	37:30 East	-03:30

LIST OF THE TIME ZONES (in alphabetical order)

Eastern European Standard Time	EET	30 East	-02:00
Eastern European Daylight Time	EEDT	30 East	-03:00
Eastern European War Time	EEWT	30 East	-03:00
Middle European Standard Time	MET	15 East	-01:00
Middle European Daylight Time	MEDT	15 East	-02:00
Middle European War Time	MEWT	15 East	-02:00
Greenwich Mean Time	GMT	0	+00:00
Greenwich Daylight Time	GDT	0	-01:00
Greenwich War Time	GWT	0	-01:00
Greenwich Double War Time	GDWT	0	-02:00
West Africa Standard Time	WAT	15 West	+01:00
West Africa Daylight Time	WADT	15 West	+00:00
West Africa War Time	WAWT	15 West	+00:00
Azores Standard Time	AZT	30 West	+02:00
Azores Daylight Time	AZDT	30 West	+01:00
Azores War Time	AZWT	30 West	+01:00
Brazil Zone 2 Standard Time	BZT	45 West	+03:00
Brazil Zone 2 Daylight Time	BZDT	45 West	+02:00
Brazil Zone 2 War Time	BZWT	45 West	+02:00
Newfoundland Standard Time	NFT	52:30 West	+03:30
Newfoundland Daylight Time	NFDT	52:30 West	+02:30
Newfoundland War Time	NFWT	52:30 West	+02:30
Newfoundland Double Daylight Time	NFDD	52:30 West	+01:30
Atlantic Standard Time	AST	60 West	+04:00
Atlantic Daylight Time	ADT	60 West	+03:00
Atlantic War Time	AWT	60 West	+03:00
Eastern Standard Time	EST	75 West	+05:00
Eastern Daylight Time	EDT	75 West	+04:00
Eastern War Time	EWT	75 West	+04:00
Central Standard Time	CST	90 West	+04:00
Central Daylight Time	CDT	90 West	+03:00
Central War Time	CWT	90 West	+03:00
Mountain Standard Time	MST	105 West	+07:00
Mountain Daylight Time	MDT	105 West	+06:00
Mountain War Time	MWT	105 West	+06:00
Pacific Standard Time	PST	120 West	+07:00
Pacific Daylight Time	PDT	120 West	+08:00
Pacific War Time	PWT	120 West	+07:00
Yukon Standard Time	YST	135 West	+09:00
Yukon Daylight Time	YDT	135 West	+08:00
Yukon War Time	YWT	135 West	+08:00
Alaska-Hawaii Standard Time	AHST	150 West	+10:00
Alaska-Hawaii Daylight Time	AHDT	150 West	+09:00
Alaska-Hawaii War Time	AHWT	150 West	+09:00
Hawaii Standard Time	HST	157:30 West	+10:30
Hawaii Daylight Time	HDT	157:30 West	+09:30
Hawaii War Time	HWT	157:30 West	+09:30
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Nome-Bering Daylight Time	NADT	165 West	+10:00
Nome-Bering War Time	NAWT	165 West	+10:00
International Date Line East	IDLE	180 East	-12:00
International Date Line West	IDLW	180 West	+12:00

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Cover and graphics di L. Galli e C. Discepolo
Personal computing and
desk top publishing of C. Discepolo

Translation by Luciano Drusetta

Computer counsel:
Stefano Briganti and Pino Valente

Ricerca '90 Publishing

viale Gramsci, 16
80122 Napoli - Italy
Phone: +39 081 660420

www.solarreturns.com www.cirodiscepolo.it discepol@tin.it
Printed for the web in January 2008

This book will be distributed free, but its rights belong to:
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Supporto tecnico per la pratica delle Rivoluzioni solari mirate

Edizioni Ricerca '90


Voli aerei ► Informazioni turistiche ► **Miscellanea** ►
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a cura di Luigi Galli e di Ciro Discepolo

Voli aerei  **Miscellanea** 


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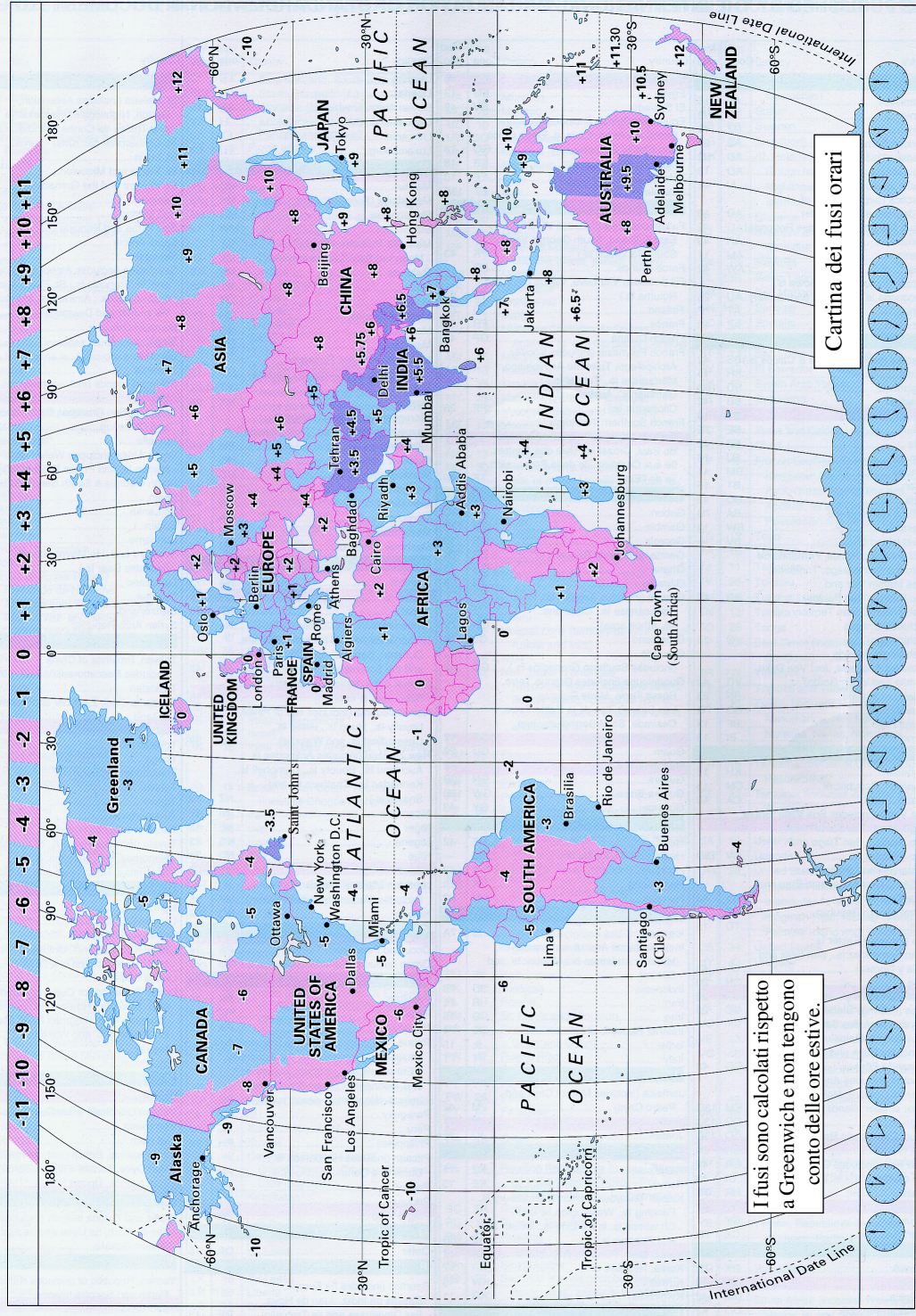
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Ecco alcuni esempi significativi: possibilità di sapere se in una località esiste l'aeroporto; sito Amadeus per conoscere la disponibilità dei voli e prenotarli; info sulle tariffe aeree e su tutti gli aeroporti; possibilità di conoscere, dal sito del Ministero degli Esteri italiano, la situazione aggiornata sulla sicurezza in tutti gli Stati del mondo; alberghi di tutto il mondo con prezzi, disponibilità e possibilità di prenotazione on line; utilissime informazioni sulle precauzioni sanitarie per tutte le località; tutto sulle ore del mondo; esclusivo programma che aiuta a calcolare le RS (con la precisione dei centesimi di secondo); coordinate geografiche per tutto il globo; esclusivo convertitore della longitudine da ore in gradi e viceversa.

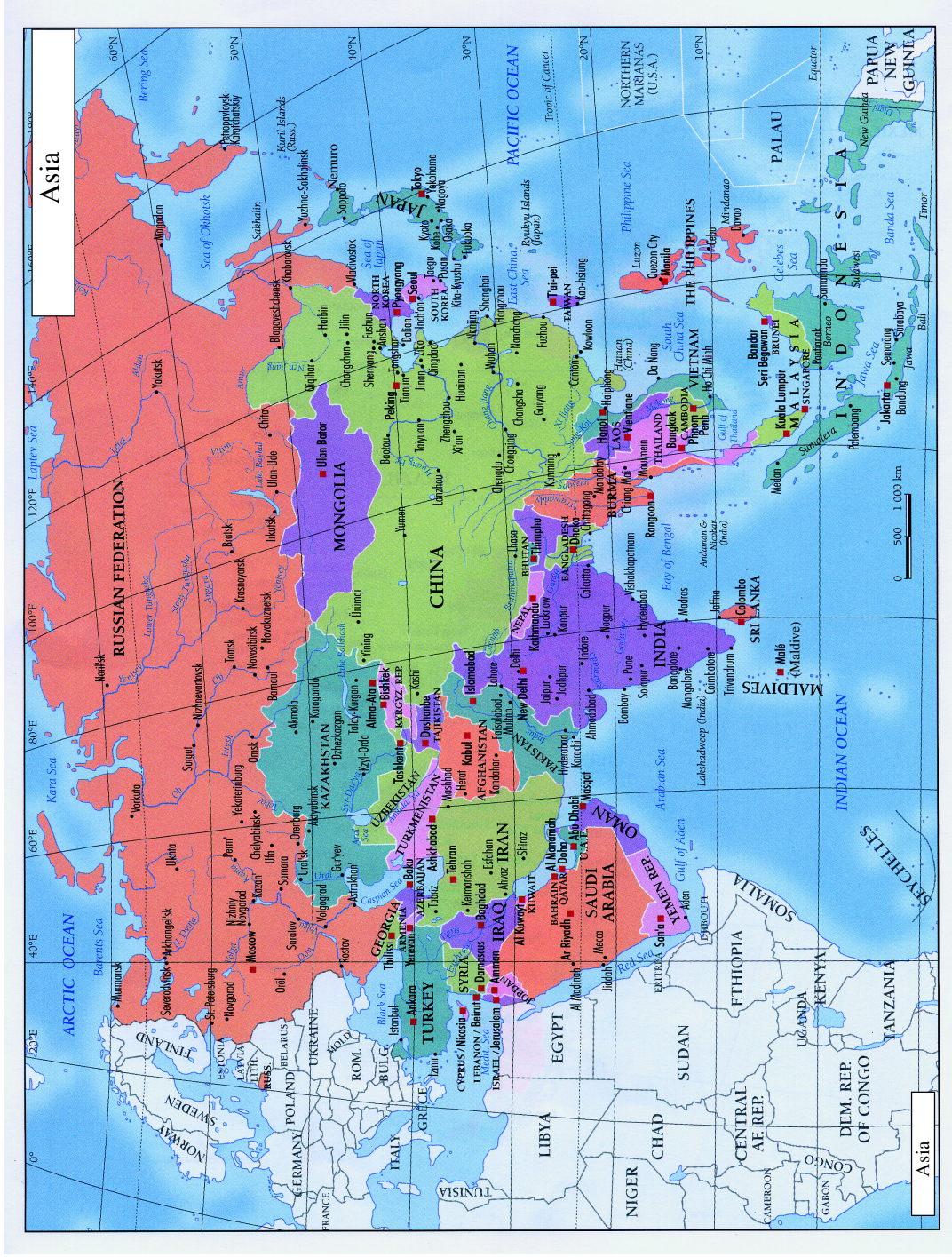
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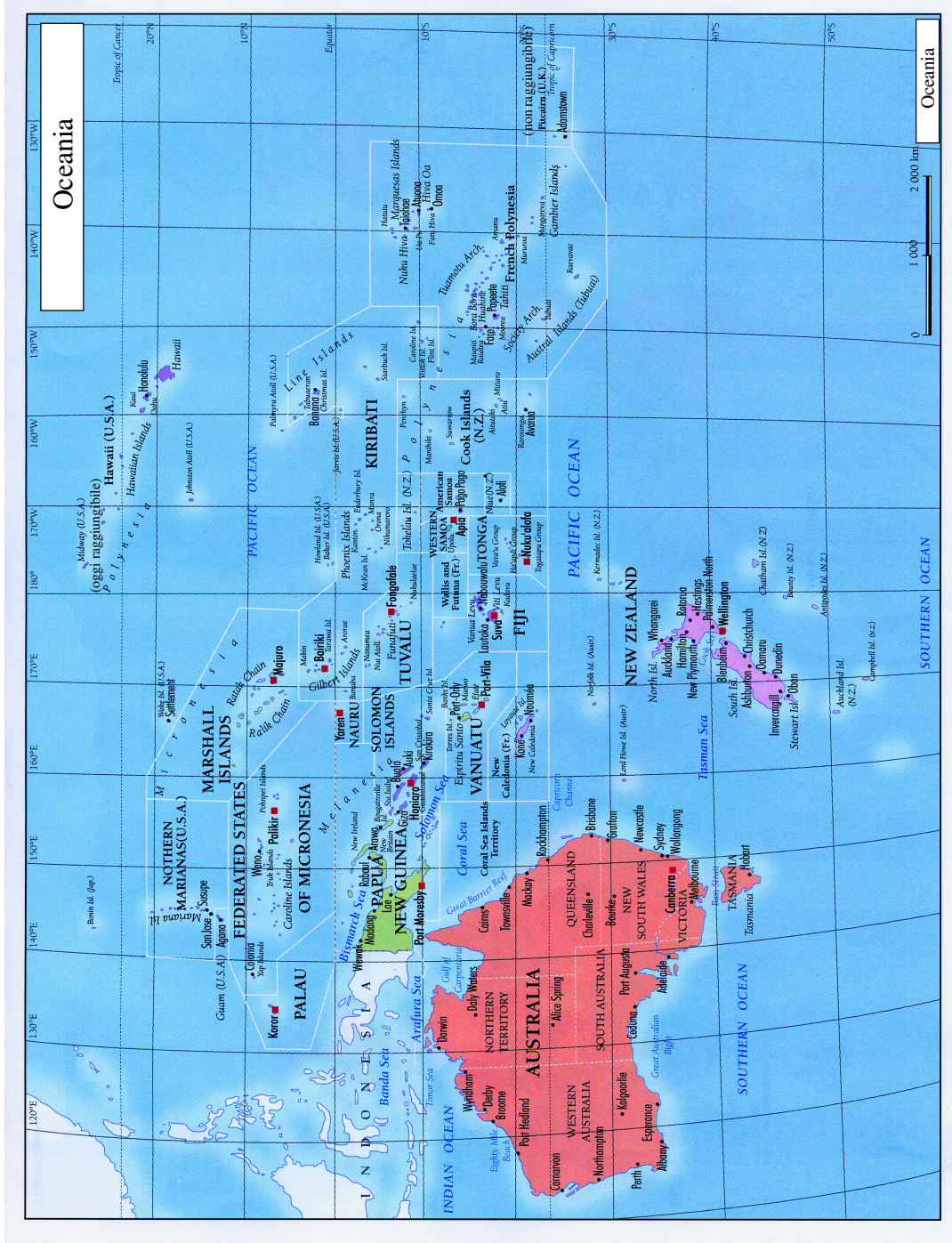
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Luigi Galli and Ciro Discepolo offer you a probably unique text in its gender. This book contains 'bespoke' geographical maps especially created to lead you by steps of ten degrees of latitudes, along any possible route of the Aimed Solar Returns – a subject that fascinates both Authors. In these maps you'll find the possible and the impossible paths, i.e. those which you would have never thought about, and which the tour operators declare to be unfeasible, theoretically. Gall and Discepolo, on the contrary, have carried on a very deep research, and they propose you really feasible locations: practical ones from any point of view, not in the least virtual ones. First of all, this atlas arises as a working tool of the Authors themselves, who felt the need for 'browsing' the Earth's globe, page after page, along vertical slices of ten degrees each, listing only the locations that are of any interest for a possible relocation of a Solar return. This work also contains tables of conversion of a practical use as well as some theoretical exercises that will surely attract the attention of the students of astrology.

Luigi Galli was born in Milan in 1946; for several years he worked for the Corriere della Sera. He has been interested in astrology since 1977; since the mid 80's he's been dealing with Solar Returns. He is convinced that in astrology everything can be said as well as its contrary; he is therefore against any form of 'chattered' astrology. He's passionately fond of geographic research. Together with Ciro Discepolo, he owns a webpage on the homepage of Ricerca '90 (www.cirodiscepolo.it/supporto.asp) which is addressed to those who practice the ASR's to help them solve the different problems connected with a displacement, giving them useful information for their journeys all over the world – even to the most remote places. On the quarterly issue Ricerca '90 he actively collaborates with a regular feature aimed to point at new hypotheses of relocation for the students of this subject, in an attempt of exploiting the potentiality of geographic displacement at their best. Together with Ciro Discepolo he's the co-author of the book "Supporto tecnico alla pratica delle Rivoluzioni solari mirate", published by Blue Diamond, Milan.

Ciro Discepolo was born in Naples in 1948, where he works as journalist and writer. He worked for five years at the CNR (National Research council). He has been dealing with astrology since 1970. He has published over fifty books, most of them best-sellers. In 1990 he founded the quarterly Ricerca '90, which he's been directing since then. He's been doing statistical researches from the very beginning of his interest in astrology. At the beginning of the 90's, he obtained very brilliant results with researches on astral heredity on a sample of over 75,000 subjects. He's deeply interested in informatics. Astrologically speaking, he followed the school of André Barbault. He practices the Active Astrology and the Aimed Solar and Lunar Returns.

www.solarreturns.com

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