Natal Chart (Data Sheets)

Astrodienst AG
Dammstr. 23, CH-8702 Zollikon
Internet www.astro.com

Type D2ATW, Order 0.0-1
Method: Astrowiki

Astrology: Mercury Hour
on We., 17 April 1974
in Fairlawn NJ, USA, 74w07, 40n56

Time	12:20 p.m.
Univ.Time	16:20
Sid. Time	1:05:11

Planet positions

Jul.Day 2442155.181074 TDT, ΔT 44.8 sec

Planet	Longitude	house	Speed	Latitude	Declination
☉ Sun	♈ 27°16'22"	10	58'40"	0° 0' 0" N	10°30'13" N
☽ Moon	♓ 0°48'39"	8	12°11'47"	4°47'53" N	6°41'45" S
☿ Mercury	♈ 10° 8'42"	9	1°45'33"	2°17'17" S	1°54'49" N
♀ Venus	♓ 11°23'52"	8	1° 3'16"	0° 6'45" S	7°23'42" S
♂ Mars	♊ 28°24'56"	11	35'38"	1°32'26" N	24°58'24" N
♃ Jupiter	♓ 8°47'57"	8	11'49"	0°53'31" S	9° 5'54" S
♄ Saturn	♊ 29°53'45"	11	4'55"	0°43'52" S	22°42'41" N
♅ Uranus	♎ 25°41' 9"R	4	-2'34"	0°36'31" N	9°21'44" S
♆ Neptune	♐ 9°15'59"R	5	-1' 6"	1°37'36" N	20°14' 5" S
♇ Pluto	♎ 4°52'41"R	3	-1'31"	17° 8'48" N	13°46'40" N
☊ Mean Node	♐ 22°16'32"	5	-3'11"	0° 0' 0" N	23°13' 2" S
☊ True Node	♐ 20°59'12"	5	-5'56"	0° 0' 0" N	23° 8'10" S
⚷ Chiron	♈ 20°46'15"	10	3'33"	0°59'29" N	9° 1'45" N
⚸ Lilith	♋ 27°11'22"	6	6'40"	2°57' 1" N	17°49'44" S

Houses (Plac.)		Declination
Asc.	♌ 2° 6'59"	19°41'28" N
2	♌ 22°18'40"	14° 4'36" N
3	♍ 16°45'21"	5°13'46" N
IC	♎ 17°40'33"	6°56'16" S
5	♏ 24°24'47"	18°52'35" S
6	♑ 0°56'13"	23°26'21" S
Desc.	♒ 2° 6'59"	19°41'28" S
8	♒ 22°18'40"	14° 4'36" S
9	♓ 16°45'21"	5°13'46" S
MC	♈ 17°40'33"	6°56'16" N
11	♉ 24°24'47"	18°52'35" N
12	♋ 0°56'13"	23°26'21" N

Aspects

	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊	⚷	⚸	AC	MC
☽	⚹ -3°32s														
☿															
♀	∠ 0°53a		⚺ -1°15a												
♂	⚹ 1°09a	△ -2°24s													
♃		☌ 7°59a	⚺ 1°21s	☌ 2°36s											
♄	⚹ 2°37a	△ -0°55s			☌ 1°29a	△ -8°54s									
♅	☍ -1°35s	△ 5°08s		⚻ 0°43s	△ -2°44s	⚻ -1°53a	△ -4°13s								
♆		□ -8°27a	△ 0°53s	□ 2°08s		□ -0°28a		∠ -1°25a							
♇		⚼ 1°56s	☍ -5°16s		□ 6°28a		□ 4°59a		⚹ 4°23s						
☊	△ 5°00s														
⚷	☌ 6°30s							☍ -4°55a			△ -1°30a				
⚸	□ 0°05s		Q 0°57s	∠ -0°48a				□ 1°30s							
AC	□ 4°51s	⚻ 1°18s	△ -8°02a			⚼ -0°41a		□ -6°26s	△ 7°09a	⚹ 2°46a				☍ -4°56s	
MC	☌ 9°36a	∠ 1°52s	☌ 7°32s		Q -1°16s		Q 0°13a	☍ -8°01a	△ 8°25s		△ -4°36a	☌ 3°06a			

Copyright Astrodienst AG

Type D2ATW Order 0.0-1

Natal Chart (Data Sheets)

Astrology: Mercury Hour		Time	12:20 p.m.
on We., 17 April 1974		Univ.Time	16:20
in Fairlawn NJ, USA, 74w07, 40n56		Sid. Time	1:05:11

Transits

Date: 1 Dec. 2015

UT: 21:40:56 Jul.Day 2457358.404213 TDT, ΔT 68.0 sec

Planet	Longitude	house	Speed	Latitude	Declination
☉ Sun	♐ 9°22' 8"		1° 0'49"	0° 0' 0" S	21°51' 4" S
☽ Moon	♌ 23°38'45"		12°18'24"	2°52'18" S	10°55'22" N
☿ Mercury	♐ 17°18'36"		1°33' 7"	1°38'42" S	24°28' 1" S
♀ Venus	♎ 26°10'42"		1° 9'48"	2°10'31" N	8° 4'37" S
♂ Mars	♎ 11°18'20"		35'17"	1°27'42" N	3° 7'35" S
♃ Jupiter	♍ 21° 6'51"		6'32"	1° 6'26" N	4°32'23" N
♄ Saturn	♐ 7°40'34"		7' 7"	1°38' 8" N	19°58'18" S
♅ Uranus	♈ 16°48'23"R		- 1'12"	0°39'10" S	6° 0' 0" N
♆ Neptune	♓ 7° 4' 9"		27"	0°48' 9" S	9°39'33" S
♇ Pluto	♋ 14° 3'55"		1'47"	1°38'33" N	21° 3'30" S
☊ Mean Node	♍ 27°12' 9"		- 3'11"	0° 0' 0" N	1° 6'44" N
☊ True Node	♍ 28° 3'32"		- 2' 9"	0° 0' 0" N	0°46'19" N
⚷ Chiron	♓ 16°56'40"sd		12"	4°27'43" N	1° 2'31" S
⚸ Lilith	♎ 10°55'58"		6'39"	1°13'28" N	3°11'56" S

Aspects

	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊	⚷	⚸
☽													
☿	☌ 7°56s	△ -6°20s											
♀	∠ -1°49s	⚹ 2°32a											
♂	⚹ -1°56a												
♃			□ -3°48a										
♄	☌ 1°42s		☌ 9°38s		⚹ -3°38s								
♅	△ 7°26a	△ 6°50s	△ -0°30s	☍ -9°22s	☍ -5°30a		△ 9°08a						
♆	□ -2°18s				⚻ 1°46a		□ -0°36s						
♇					□ 2°46a	△ -7°03s		□ 2°44a					
☊	⚺ 0°10s												
⚷	□ 7°35a		□ -0°22s			☍ -4°10s	□ 9°16a	⚻ -0°08s	☌ 9°53a	⚹ 2°53a			
⚸	⚹ -1°34a				☌ 0°22s					□ 3°08a			

Aspects: Natal - Transits

	☉nat	☽nat	☿nat	♀nat	♂nat	♃nat	♄nat	♅nat	♆nat	♇nat	☊nat	⚷nat	⚸nat	ACnat	MCnat	
☉tr		□ '-8°33s	△ 0°47a	□ 2°02a		□ -0°34s		∠ '-1°19a	☌ 0°06s	⚹ ' 4°29s				△ ' 7°15a	△ ' 8°18a	☉
☽tr	△ -3°38a	☍ '-7°10a	⚻ '-1°30a		⚹ '-4°46a			⚹ 2°02a			△ -1°22s	△ 2°52s			△ ' 5°58a	☽
☿tr	△ ' 9°58a	⚺ ' 1°30a	△ '-7°10s	□ '-5°55s		□ '-8°31s			☌ ' 8°03s	⚺ 0°26s	☌ ' 4°58a	△ 3°28a		⚻ 0°12a	△ 0°22a	☿
♀tr	☍ -1°06a	△ 4°38a		⚻ 0°13a	△ -2°14a		△ -3°43a	☌ 0°30s	∠ '-1°55s			☍ '-5°24s	□ 1°01a	□ '-5°56s	☍ '-8°30s	♀
♂tr			☍ -1°10s	⚺ 0°06a					⚹ -2°02s	☌ ' 6°26s		☍ '-9°28a			☍ '-6°22s	♂
♃tr	⚻ -0°10a			☍ '-9°43s	□ '-7°18a		□ '-8°47a				□ 1°10a	⚺ 0°21s				♃
♄tr		□ '-6°52s	△ 2°28a	□ 3°43a		□ 1°07a			☌ 1°35a	⚹ 2°48s		⚻ '-1°54s		△ ' 5°34a	△ 10°00a	♄
♅tr		∠ 1°00a	☌ ' 6°40a		⚺ -0°23a		⚺ ' 1°05s	☍ '-8°53s	△ ' 7°32a			☌ 3°58s			☌ 0°52s	♅
♆tr		☌ ' 6°15s		☌ 4°20a	△ '-8°39s	☌ 1°44a	△ '-7°10s		□ -2°12a			∠ '-1°18s		⚻ ' 1°03a		♆
♇tr		∠ ' 1°45a	□ -3°55s	⚹ -2°40s		⚹ '-5°16s				□ ' 9°11s		□ ' 6°42a			□ 3°37a	♇
☊tr	⚺ -0°04s				□ -1°13s		□ '-2°42s		⚺ 0°04s							☊
⚷tr				☌ ' 5°33s		☌ ' 8°09s			□ ' 7°41s					⚻ 0°10a	⚻ 0°44a	⚷
⚸tr			☍ -0°47s	⚺ 0°28a					⚹ '-1°40s							⚸

Copyright Astrodienst AG