

Natal Chart (Data Sheet)

♂ Dane Rudhyar [Adb]
 born on Sa., 23 March 1895
 in Paris, FR, 2e20, 48n52

Time 0:42 a.m.
 Univ.Time 0:32:40
 Sid. Time 12:43:01

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

Type D2AT, Order 0.0-1

Method: Astrodienst

Page 1 of 1, 28-Jan-2015 [as]

Planet positions

Jul.Day 2413275.522610 TDT, ΔT -6.5 sec

Planet	Longitude	house	Speed	Latitude	Declination	Houses (Plac.)	Declination
☉ Sun	♍ 2° 8'17"	3	59'29"	0° 0' 0" S	0°51' 3" N	Asc. ♈ 13°50'41"	22°28'39" S
☾ Moon	♌ 24°37' 4"	2	11°48'56"	2°25'40" S	15°36'45" S	2 ♉ 20°50'53"	21°50'16" S
☿ Mercury	♌ 4°24'12"	2	55'57"	1° 6' 5" S	10°55'39" S	3 ♌ 5°11'47"	9°36'44" S
♀ Venus	♍ 28°47' 9"	4	1°13'25"	0°15' 7" S	10°48'53" N	IC ♍ 11°41'43"	4°37'40" N
♂ Mars	♌ 12° 7'56"	6	34'59"	1°32'41" N	23°47'34" N	5 ♋ 7°33'50"	14° 2'37" N
♃ Jupiter	♌ 27°46'48"	7	5'41"	0° 0'44" S	23°25'29" N	6 ♌ 27° 4'47"	19°31'10" N
♄ Saturn	♌ 6°10'52"R	10	-3'21"	2°40'57" N	11° 3'25" S	Desc. ♌ 13°50'41"	22°28'39" N
♅ Uranus	♌ 19°35'51"R	11	-1'25"	0°21'15" N	17°18'13" S	8 ♍ 20°50'53"	21°50'16" N
♆ Neptune	♌ 13°14' 9"	6	58"	1°27'12" S	20°57'40" N	9 ♎ 5°11'47"	9°36'44" N
♇ Pluto	♌ 9°56' 9"	6	36"	10°38' 1" S	11°25'50" N	MC ♏ 11°41'43"	4°37'40" S
♁ Mean Node	♌ 21°33'38"	3	-3'11"	0° 0' 0" N	3°20'56" S	11 ♎ 7°33'50"	14° 2'37" S
♂ True Node	♌ 21°52'57"D	3	58"	0° 0' 0" N	3°13'19" S	12 ♏ 27° 4'47"	19°31'10" S
♄ Chiron	♌ 6°13'20"R	9	-4'46"	3° 8'43" S	5°21'36" S		
♁ Lilith	♌ 20° 5'29"	2	6'40"	2°41'29" S	17°20'50" S		

Aspects

☉															
☾															
☿	♌ 9°47a	♀													
♀	♌ 4°10a	♌ -5°37a	♀												
♂		♌ 7°44a	♌ -1°39s	♂											
♃	♌ -4°21s	♌ 3°10a	♌ -6°37s	♌ -1°00s	♃										
♄	♌ 1°57s		♌ -1°47a	♌ -7°24a	♌ 0°03a	♌ 8°24a	♄								
♅		♌ 5°01s						♅							
♆	♌ -0°54s		♌ 8°50a	♌ -0°33s	♌ 1°06a		♌ -1°03s		♆						
♇			♌ 5°32a		♌ 2°12s					♇					
♁							♁ 0°23s	♁ 1°58a					♁		
♄	♌ -4°05a		♌ -1°49a		♌ -5°55s	♌ 8°27a	♌ -0°02a	♌ -1°37a	♌ -7°01s	♌ -3°43s				♄	
♁		♌ 4°32s						♁ 0°30s							♁
AC		♌ -1°14s	♌ -9°26s	♌ -0°04s	♌ -1°43s				♌ -0°37s	♌ -3°55s					AC
MC	♌ -9°33s		♌ -1°18s		♌ -0°26a				♌ -1°32a	♌ 1°46s		♌ 5°28s			MC