Radix-Horoskop (Datenblatt)

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

Typ D2ATW, Auftrag 0.0-1
Methode: Astrowiki

♂Dane Rudhyar	Uhrzeit	1:00
geb. am Sa., 23. März 1895	Weltzeit	0:50:40
in Paris, FR, 2e20, 48n52	Sternzeit	13:01:04

Planetenpositionen

Jul.Tag 2413275.535110 TDT, ΔT -6.5 sec

Planet	Länge	Haus	tgl. Bew.	Breite	Deklination
☉ Sonne	♈ 2° 9' 1"	3	59'29"	0° 0' 0" S	0°51'20" N
☽ Mond	♒ 24°45'56"	2	11°48'58"	2°24'57" S	15°33' 5" S
☿ Merkur	♓ 4°24'54"	2	55'59"	1° 6'12" S	10°55'30" S
♀ Venus	♈ 28°48' 4"	4	1°13'25"	0°15' 5" S	10°49'15" N
♂ Mars	♊ 12° 8'22"	6	34'59"	1°32'41" N	23°47'38" N
♃ Jupiter	♊ 27°46'53"	7	5'41"	0° 0'43" S	23°25'30" N
♄ Saturn	♏ 6°10'50"R	10	- 3'22"	2°40'57" N	11° 3'24" S
♅ Uranus	♏ 19°35'50"R	11	- 1'25"	0°21'15" N	17°18'13" S
♆ Neptun	♊ 13°14'10"	6	58"	1°27'12" S	20°57'40" N
♇ Pluto	♊ 9°56'10"	6	37"	10°38' 1" S	11°25'51" N
☊ Mondk/m	♓ 21°33'36"	3	- 3'11"	0° 0' 0" N	3°20'57" S
☋ Mondk/w	♓ 21°52'58"D	3	58"	0° 0' 0" N	3°13'19" S
⚷ Chiron	♎ 6°13'17"R	9	- 4'46"	3° 8'43" S	5°21'34" S
⚸ Lilith	♒ 20° 5'34"	2	6'40"	2°41'28" S	17°20'48" S

Häuser (Plac.)		Deklination
Asz.	♐ 17°28'49"	22°51'57" S
2	♑ 25°54'35"	20°58'45" S
3	♓ 10°54'20"	7°28'54" S
IC	♈ 16°34' 1"	6°31' 1" N
5	♉ 11°36'25"	15°19'32" N
6	♊ 0°42'10"	20°18'42" N
Desz.	♊ 17°28'49"	22°51'57" N
8	♋ 25°54'35"	20°58'45" N
9	♍ 10°54'20"	7°28'54" N
MC	♎ 16°34' 1"	6°31' 1" S
11	♏ 11°36'25"	15°19'32" S
12	♐ 0°42'10"	20°18'42" S

Aspekte

	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊	⚷	⚸	AC	MC
☽															
☿		☌ 9°39a													
♀		⚹ 4°02a	⚹ -5°37a												
♂			□ 7°43a	∠ -1°40s											
♃	□ -4°22s	△ 3°01a	△ -6°38s	⚹ -1°01s											
♄	⚻Q 1°58s		△ -1°46a	☍ -7°23a	⚻Q 0°02a	△ 8°24a									
♅		□ 5°10s													
♆	Q -0°55s		□ 8°49a	∠ -0°34s	☌ 1°06a		⚻Q -1°03s								
♇			□ 5°31a		☌ 2°12s				☌ 3°18s						
☊							⚺ 0°23s	△ 1°58a							
⚷	☍ -4°04a		⚻ -1°48a		△ -5°55s	□ 8°26a	⚼ -0°02a	∠ -1°37a	△ -7°01s	△ -3°43s					
⚸		☌ 4°40s						□ 0°30s							
AC					☍ -5°20s				☍ -4°15s	☍ -7°33s	□ 4°05a	Q -0°44a	⚹ 2°37a		
MC		△ 8°12a			△ 4°26s				△ 3°20s	△ 6°38s			△ 3°32a		

Copyright Astrodienst AG