Radix-Horoskop (Datenblatt)

Astrodienst AG
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Internet www.astro.com

Typ D2AT, Auftrag 0.0-1
Methode: Astrodienst

♀ Alicia Silverstone [Adb]	Uhrzeit	15:44
geb. am Mo., 4. Oktober 1976	Weltzeit	22:44
in San Francisco, CA (US), 122w25, 37n47	Sternzeit	15:29:18

Planetenpositionen

Jul.Tag 2443056.447769 TDT, ΔT 47.3 sec

Planet	Länge	Haus	tgl. Bew.	Breite	Deklination
☉ Sonne	♎ 11°49'35"	8	59' 7"	0° 0' 1" N	4°40'34" S
☽ Mond	♓ 5°29'12"	1	12°24'41"	4°27'54" N	5°20'36" S
☿ Merkur	♍ 24°21'35"	8	37'38"	0°59'13" N	3° 8'49" N
♀ Venus	♏ 10°44'14"	9	1°13'23"	0°10'53" S	15°13' 6" S
♂ Mars	♎ 27°21'59"	9	40'24"	0°14'47" N	10°18'23" S
♃ Jupiter	♊ 0°49'16"℞	4	- 3' 2"	1° 7'58" S	19°12'53" N
♄ Saturn	♌ 14°20' 9"	7	5'17"	0°37'57" N	17° 8' 8" N
♅ Uranus	♏ 5°53'45"	9	3'31"	0°26'27" N	13° 4'17" S
♆ Neptun	♐ 11°41'14"	10	1'20"	1°28'57" N	20°43' 8" S
♇ Pluto	♎ 11°36'15"	8	2'21"	16°26'21" N	10°32'19" N
☊ Mondk/m	♏ 4°32'53"	9	- 3'11"	0° 0' 0" N	13° 2'15" S
☋ Mondk/w	♏ 3°40'33"	9	- 3'35"	0° 0' 0" N	12°44'34" S
⚷ Chiron	♉ 0°24'22"℞	3	- 2'38"	0° 2'14" S	11°34'49" N
⚸ Lilith	♉ 7°41'17"	3	6'39"	0°16'57" S	13°48'29" N

Häuser (Plac.)		Deklination
Asz.	♒ 4°21'29"	19°10'16" S
2	♓ 19°15'17"	4°15'12" S
3	♈ 26°59'58"	10°24'15" N
IC	♉ 24°41' 7"	18°56'28" N
5	♊ 17° 5'56"	22°48'53" N
6	♋ 8°39' 7"	23° 9'29" N
Desz.	♌ 4°21'29"	19°10'16" N
8	♍ 19°15'17"	4°15'12" N
9	♎ 26°59'58"	10°24'15" S
MC	♏ 24°41' 7"	18°56'28" S
11	♐ 17° 5'56"	22°48'53" S
12	♑ 8°39' 7"	23° 9'29" S

Aspekte

	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊	⚷	⚸	AC
☽	☍ -0°20a													
☿														
♀	⚺ -1°05a	△ -5°15a	∠ 1°23s											
♂		△ 8°07s												
♃		□ -4°40s	△ -6°28a											
♄	⚹ -2°31a			□ -3°36a	Q 1°02s	Q 1°31s								
♅		△ -0°25a		☌ 4°50s	☌ 8°32a		□ -8°26s							
♆	⚹ -0°08s	□ -6°12a		⚺ 0°57a	∠ -0°41s		△ -2°39s							
♇	☌ 0°13s	☍ -0°07a		⚺ -0°52a			⚹ -2°44s		⚹ 0°05a					
☊		△ 0°56s						☌ 1°21s						
⚷		⚹ -5°05s	☍ -0°03a		⚻ -3°02a	⚺ 0°25a		⚻ -5°29s			⚻ -4°09a			
⚸		⚹ 2°12a		⚻ -3°03s				⚻ -1°48s						
AC	△ -7°28a	⚺ 1°08a	△ 10°00s	□ -6°23a	□ 7°00s	△ -3°32s	⚻ -9°59a	□ -1°32a		△ -7°15a	□ -0°11a	□ -3°57s	□ 3°20a	
MC			⚹ 0°20s			⚻ -6°08a				∠ -1°55a				

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