Radix-Horoskop (Datenblatt)

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

Typ D2AT, Auftrag 0.0-1
Methode: Astrodienst

♂James Eagan Holmes [Adb]	Uhrzeit	21:04
geb. am So., 13. Dezember 1987	Weltzeit	5:04 (14. Dez.)
in La Jolla (San Diego County), CA (US)	Sternzeit	2:44:18
117w16, 32n51		

Planetenpositionen

Jul.Tag 2447143.711757 TDT, ΔT 55.8 sec

Planet	Länge	Haus	tgl. Bew.	Breite	Deklination
☉ Sonne	♐ 21°39'20"	5	1° 1' 2"	0° 0' 0" N	23°10'49" S
☽ Mond	♍ 29°41'43"	2	12°12'39"	0° 6'46" S	0° 1' 4" N
☿ Merkur	♐ 16°35'32"	4	1°33'51"	0°41'18" S	23°27'10" S
♀ Venus	♋ 20° 1'22"	6	1°14'21"	1°39'52" S	23°35'46" S
♂ Mars	♏ 13°10' 0"	3	39'32"	0°37'52" N	15°11'30" S
♃ Jupiter	♈ 19°46' 1"sd	9	- 16"	1°22'51" S	6°27'13" N
♄ Saturn	♐ 23°22'19"	5	7' 6"	1° 7'59" N	22° 8'44" S
♅ Uranus	♐ 26°35'19"	5	3'38"	0° 9'49" S	23°33'47" S
♆ Neptun	♋ 7° 7' 4"	5	2'12"	0°57'41" N	22°17'31" S
♇ Pluto	♏ 11°28'30"	3	1'59"	15°45'58" N	0°14'45" S
☊ Mondk/m	♓ 28° 6'34"	8	- 3'11"	0° 0' 0" N	0°45' 7" S
☋ Mondk/w	♓ 28°25' 0"	8	- 3"	0° 0' 0" N	0°37'48" S
⚷ Chiron	♊ 26°15'37"R	11	- 3'46"	6°17' 0" S	17° 6'33" N
⚸ Lilith	♌ 13° 8'59"	12	6'41"	3°38'26" N	20°21'37" N

Häuser (Plac.)		Deklination
Asz.	♌ 18°45'11"	15°12'23" N
2	♍ 12°40' 3"	6°48'25" N
3	♎ 11° 1'27"	4°21'47" S
IC	♏ 13°31'54"	15°54'12" S
5	♐ 17°25'41"	22°50'56" S
6	♑ 19°33'23"	22° 1' 3" S
Desz.	♒ 18°45'11"	15°12'23" S
8	♓ 12°40' 3"	6°48'25" S
9	♈ 11° 1'27"	4°21'47" N
MC	♉ 13°31'54"	15°54'12" N
11	♊ 17°25'41"	22°50'56" N
12	♋ 19°33'23"	22° 1' 3" N

Aspekte

	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊	⚷	⚸	AC	MC
☽	□ -8°02s														
☿	☌ 5°04a		☿												
♀	⚺ -1°38a	△ -9°40s		♀											
♂		∠ -1°32s			♂										
♃	△ -1°53s		△ 3°10a	□ -0°15s		♃									
♄	☌ 1°43a	□ -6°19s	☌ 6°47a			△ -3°36s	♄								
♅	☌ 4°56a	□ -3°06s	☌10°00a		∠ -1°35s	△ -6°49s	☌ 3°13a	♅							
♆		□ 7°25a							♆						
♇					☌ 1°42s			∠ 0°07s	⚹ -4°21a	♇					
☊		☍ -1°35s			⚻ -0°03s		□ 4°44a	□ 1°31a			☊				
⚷	☍ -4°36a	□ 3°26s	☍ -9°40a		⚻ 1°54s		☍ -2°53a	☍ -0°20s		⚻ 0°13s	□ -1°51s	⚷			
⚸			△ 3°27s		□ 0°01s				⚺ -0°02s	□ -1°40s			⚸		
AC	△ 2°54a		△ -2°10s	⚻ 1°16a	□ -5°35s	△ -1°01a	△ 4°37a	△ 7°50a		□ -7°17s				AC	
MC		⚻ 1°10a		△ -6°29a	☍ -0°22s			⚻ 1°57s	△ 6°25s	☍ -2°03s	∠ 0°25s		□ -0°23s		MC

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