Radix-Horoskop (Datenblatt)

Astrodienst AG
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Internet www.astro.com

Typ D2ATW, Auftrag 0.0-1
Methode: Astrowiki

♂Mike Bloomberg	Uhrzeit	15:40
geb. am Sa., 14. Februar 1942	Weltzeit	19:40
in Brighton, MA (US), 71w09, 42n21	Sternzeit	0:32:09

Planetenpositionen

Jul.Tag 2430405.319738 TDT, ΔT 25.3 sec

Planet	Länge	Haus	tgl. Bew.	Breite	Deklination
☉ Sonne	♒ 25°29'41"	8	1° 0'38"	0° 0' 0" N	13° 1'31" S
☽ Mond	♒ 17°46'38"	8	13°58'38"	2°16'41" N	13°20'15" S
☿ Merkur	♒ 15°13'42"℞	7	- 56' 3"	3°31'25" N	12°54' 8" S
♀ Venus	♒ 6°58' 3"℞	7	- 20'29"	8° 5'37" N	10°41'34" S
♂ Mars	♉ 18° 7'58"	11	34' 0"	1°19' 3" N	18°29'58" N
♃ Jupiter	♊ 11°32' 7"	11	1'54"	0°25'35" S	21°44'56" N
♄ Saturn	♉ 22° 6'25"	11	2'29"	2° 1'58" S	16°20' 2" N
♅ Uranus	♉ 26°24'18"	11	36"	0°11'37" S	19° 9'57" N
♆ Neptun	♍ 29°21'26"℞	3	- 1'18"	1°20'19" N	1°29' 2" N
♇ Pluto	♌ 4°11' 0"℞	1	- 1'16"	4°44'12" N	23°48'49" N
☊ Mondk/m	♍ 14°28'12"	3	- 3'11"	0° 0' 0" N	6° 6'54" N
☋ Mondk/w	♍ 13°24'36"	3	- 1'43"	0° 0' 0" N	6°31'22" N
⚷ Chiron	♌ 10°24'57"℞	1	- 4'19"	7°28'31" S	10°25'37" N
⚸ Lilith	♊ 8°17'22"	11	6'43"	5° 6'56" S	16°38'24" N

Häuser (Plac.)		Deklination
Asz.	♋ 26°22'27"	20°52'56" N
2	♌ 15°45'29"	16° 6'57" N
3	♍ 8°57'28"	8°12'47" N
IC	♎ 8°45' 8"	3°28'15" S
5	♏ 15°44'53"	16°33'27" S
6	♐ 23°59'29"	23°18'29" S
Desz.	♑ 26°22'27"	20°52'56" S
8	♒ 15°45'29"	16° 6'57" S
9	♓ 8°57'28"	8°12'47" S
MC	♈ 8°45' 8"	3°28'15" N
11	♉ 15°44'53"	16°33'27" N
12	♊ 23°59'29"	23°18'29" N

Aspekte

	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊	⚷	⚸	AC
☽	☌ 7°43a													
☿		☌ 2°33s												
♀			☌ 8°16a											
♂	□ -7°22s	□ 0°21a	□ 2°54s											
♃		△ -6°15s	△ -3°42a	△ 4°34s										
♄	□ -3°23s	□ 4°20a	□ 6°53s		☌ 3°58a									
♅	□ 0°55a	□ 8°38a			☌ 8°16a		☌ 4°18a							
♆			⚻ 0°52a	△ 7°37a			△ 7°15a	△ 2°57a						
♇				☍ -2°47a			⚺ 0°05a		⚹ -4°50s					
☊			⚼ 0°45a		△ -3°40s	□ 2°56a								
⚷		☍ -7°22s	☍ -4°49a	☍ -3°27s	□ -7°43s	⚹ -1°07s				☌ 6°14a				
⚸				△ 1°19s		☌ 3°15a						⚹ 2°08a		
AC	⚼ 0°53s					∠ -0°10a	⚹ 4°16s	⚹ -0°02a	⚹ 2°59a	☌ 7°49a				
MC	∠ -1°45a			⚹ 1°47s		⚹ 2°47a	∠ -1°39s		☍ -9°24s	△ -4°34s		△ 1°40a	⚹ -0°28s	

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