

POSITIES VAN DE VASTE STERREN PER 1 JAN 1950. GEMIDDELDE SNELHEID = 50,25" PER JAAR

DIFDA	(SAT -)	1,5301	Ar
ALGENIB	(MARS - MERC)	8,2730	Ar
ALPHERATZ	(JUP - VENUS)	13,3635	Ar
BATEN KAITOS	(SAT -)	21,1456	Ar
ALPHERG	(SAT - JUP)	26,0703	Ar
VERTEX	(MARS - MAAN)	27,0808	Ar
MIRACH	(VENUS -)	29,4224	Ar
SHARATAN	(MARS - SAT)	3,1616	Ta
HAMAL	(MARS - SAT)	6,5748	Ta
ALMACH	(VENUS -)	13,3140	Ta
MENKAR	(SAT -)	13,3713	Ta
CAPULUS	(MARS - MERC)	23,2944	Ta
ALGOL	(SAT - JUP)	25,2817	Ta
ALCYONE	(MAAN - MARS)	29,1738	Ta
PRIMAHYADUM	(SAT - MERC)	5,0618	Ge
ALDEBARAN	(MARS -)	9,0524	Ge
RIGEL	(JUP - MARS)	16,0749	Ge
BELLATRIX	(MARS - MERC)	20,1455	Ge
CAPELLA	(MARS - MERC)	21,0932	Ge
PHACT	(VENUS - MERC)	21,2810	Ge
MINTAKA	(SAT - MERC)	21,3947	Ge
ELNATH	(MARS -)	21,5234	Ge
ENSIS	(MARS - MAAN)	22,2211	Ge
ALNILAM	(JUP - SAT)	22,4553	Ge
ALHECKA	(MARS -)	24,0512	Ge
POLARIS	(SAT - VENUS)	27,5142	Ge
BETELGEUZE	(MARS - MERC)	28,0322	Ge
MENKALINAN	(MARS - MERC)	29,1246	Ge
TEJAT	(MERC - VENUS)	2,4419	Ca
DIRAH	(MERC - VENUS)	4,3609	Ca
ALHENA	(MERC - VENUS)	8,2422	Ca
SIRIUS	(JUP - MARS)	13,2331	Ca
CANOPUS	(SAT - JUP)	14,1407	Ca
WASAT	(SAT -)	17,4913	Ca
PROPUS	(MERC - VENUS)	18,1536	Ca
CASTOR	(MERC -)	19,3236	Ca
POLLUX	(MARS -)	22,3135	Ca
PROCYON	(MERC - MARS)	25,0544	Ca
PRAESAEPPE	(MARS - MAAN)	6,3153	Le
NORTHASELLUS	(MARS - ZON)	6,5033	Le
SOUTHASELLUS	(MARS - ZON)	8,0120	Le
ACUBENS	(SAT - MERC)	12,5636	Le
ALGENUBI	(SAT - MARS)	20,0020	Le
ALPHARD	(SAT - VENUS)	26,3459	Le
ADHAFFERA	(SAT - MERC)	26,5157	Le
ALJABHAH	(SAT - MERC)	27,1219	Le
REGULUS	(MARS - JUP)	29,0802	Le
ZOSMA	(SAT - VENUS)	10,3648	Vi
DENEbola	(SAT - VENUS)	20,5524	Vi
COPULA	(MAAN - VENUS)	24,2257	Vi
LABRUM	(VENUS - MERC)	25,5446	Vi
ZAVIJAVA	(MERC - MARS)	26,2718	Vi
MARKEB	(SAT - JUP)	28,1226	Vi
ZANIAH	(MERC - VENUS)	4,0802	Li
VINDEMIATRIX	(SAT - MERC)	9,1440	Li

CAPHIR	(MERC - VENUS)	9,2659	Li
ALGORAB	(MARS - SAT)	12,4525	Li
SEGINUS	(MERC - SAT)	16,5744	Li
FORAMEN	(SAT - JUP)	21,3510	Li
SPICA	(VENUS - MARS)	23,0837	Li
ARCTURUS	(MARS - JUP)	23,3211	Li
PRINCEPS	(MERC - SAT)	2,2703	Sc
KHAMBALIA	(MERC - MARS)	6,1016	Sc
ACRUX	(JUP -)	11,1043	Sc
ALPHECCA	(VENUS - MERC)	11,3526	Sc
SOUTHSCALE	(JUP - MARS)	14,2303	Sc
NORTHSCALE	(JUP - MERC)	18,4027	Sc
UNUKALHAI	(SAT - MARS)	21,2222	Sc
AGENA	(VENUS - JUP)	23,0548	Sc
BUNGULA	(VENUS - JUP)	28,5102	Sc
YEDPRIOR	(SAT - VENUS)	1,3611	Sa
ISIDIS	(MARS - SAT)	1,5221	Sa
GRAFFIAS	(MARS - SAT)	2,2929	Sa
HAN	(SAT - VENUS)	8,3148	Sa
ANTARES	(MARS - JUP)	9,0347	Sa
RASTABAN	(SAT - VENUS)	11,1540	Sa
SABIK	(SAT - VENUS)	17,1614	Sa
RASALHAGUE	(SAT - VENUS)	21,4449	Sa
LESATH	(MERC - MARS)	23,1845	Sa
ACULEUS	(MARS - MAAN)	25,0339	Sa
ACUMEN	(MARS - MAAN)	28,0019	Sa
SINISTRA	(SAT - VENUS)	29,0315	Sa
SPICULUM	(MARS - MAAN)	29,5729	Sa
POLIS	(JUP - MARS)	2,3049	Cp
FACIES	(ZON - MARS)	7,3642	Cp
PELAGUS	(JUP - MERC)	11,4110	Cp
ASCELLA	(JUP - MERC)	12,5625	Cp
MANUBRIUM	(ZON - MARS)	14,1732	Cp
WEGA	(VENUS - MERC)	14,3649	Cp
DENEb	(MARS - JUP)	19,0559	Cp
TEREBELLUM	(VENUS - SAT)	25,0821	Cp
ALBIREO	(VENUS - MERC)	0,3329	Aq
ALTAIR	(MARS - JUP)	1,0413	Aq
GIEDI	(VENUS - MARS)	3,0657	Aq
DABIH	(SAT - VENUS)	3,2054	Aq
OCULUS	(SAT - VENUS)	4,0058	Aq
BOS	(SAT - VENUS)	4,2801	Aq
ARMUS	(MARS - MERC)	12,0224	Aq
DORSUM	(SAT - JUP)	13,0831	Aq
CASTRA	(SAT - JUP)	19,3002	Aq
NASHIRA	(SAT - JUP)	21,0523	Aq
SADALSUUD	(SAT - MERC)	22,4150	Aq
DENEbALGEDi	(SAT - JUP)	22,5028	Aq
SADALMELIK	(SAT - MERC)	2,3917	Pi
FOMALHAUT	(VENUS - MERC)	3,0920	Pi
DENEbADIGE	(VENUS - MERC)	4,3825	Pi
SKAT	(SAT - JUP)	8,1031	Pi
ACHERNAR	(JUP -)	14,3604	Pi
MARKAB	(MARS - MERC)	22,4720	Pi
SCHEAT	(MARS - MERC)	28,4032	Pi

POSITIES VAN DE VASTE STERREN PER 1 JAN 1990. GEMIDDELDE SNELHEID = 50,25" PER JAAR

DIFDA	(SAT	-),	2,2648	Ar
ALGENIB	(MARS	-MERC),	9,0053	Ar
ALPHERATZ	(JUP	-VENUS),	14,0957	Ar
BATEN KAITOS	(SAT	-),	21,4834	Ar
ALPHERG	(SAT	-JUP),	26,4030	Ar
VERTEX	(MARS	-MAAN),	27,4102	Ar
MIRACH	(VENUS	-),	0,1544	Ta
SHARATAN	(MARS	-SAT),	3,4943	Ta
HAMAL	(MARS	-SAT),	7,3119	Ta
ALMACH	(VENUS	-),	14,0455	Ta
MENKAR	(SAT	-),	14,1040	Ta
CAPULUS	(MARS	-MERC),	24,0229	Ta
ALGOL	(SAT	-JUP),	26,0144	Ta
ALCYONE	(MAAN	-MARS),	29,5105	Ta
PRIMA HYADUM	(SAT	-MERC),	5,3949	Ge
ALDEBARAN	(MARS	-),	9,3856	Ge
RIGEL	(JUP	-MARS),	16,4120	Ge
BELLATRIX	(MARS	-MERC),	20,4827	Ge
CAPELLA	(MARS	-MERC),	21,4301	Ge
PHACT	(VENUS	-MERC),	22,0136	Ge
MINTAKA	(SAT	-MERC),	22,1315	Ge
ELNATH	(MARS	-),	22,2601	Ge
ENSIS	(MARS	-MAAN),	22,5821	Ge
ALNILAM	(JUP	-SAT),	23,1921	Ge
ALHECKA	(MARS	-),	24,3843	Ge
POLARIS	(SAT	-VENUS),	28,2326	Ge
BETELGEUZE	(MARS	-MERC),	28,3652	Ge
MENKALINAN	(MARS	-MERC),	29,4614	Ge
TEJAT	(MERC	-VENUS),	3,1746	Ca
DIRAH	(MERC	-VENUS),	5,0940	Ca
ALHENA	(MERC	-VENUS),	8,5754	Ca
SIRIUS	(JUP	-MARS),	13,5632	Ca
CANOPUS	(SAT	-JUP),	14,4428	Ca
WASAT	(SAT	-),	18,2238	Ca
PROPUS	(MERC	-VENUS),	18,4903	Ca
CASTOR	(MERC	-),	20,0600	Ca
POLLUX	(MARS	-),	23,0447	Ca
PROCYON	(MERC	-MARS),	25,3850	Ca
PRAESAEPHE	(MARS	-MAAN),	7,0513	Le
NORTH ASELLUS	(MARS	-ZON),	7,2406	Le
SOUTH ASELLUS	(MARS	-ZON),	8,3450	Le
ACUBENS	(SAT	-MERC),	13,3005	Le
ALGENUBI	(SAT	-MARS),	20,3353	Le
ALPHARD	(SAT	-VENUS),	27,0819	Le
ADHAFFERA	(SAT	-MERC),	27,2535	Le
ALJABHAH	(SAT	-MERC),	27,4549	Le
REGULUS	(MARS	-JUP),	29,4126	Le
ZOSMA	(SAT	-VENUS),	11,1030	Vi
DENEbola	(SAT	-VENUS),	21,2843	Vi
COPULA	(MAAN	-VENUS),	24,5610	Vi
LABRUM	(VENUS	-MERC),	26,2134	Vi
ZAVIJAVA	(MERC	-MARS),	27,0122	Vi
MARKEB	(SAT	-JUP),	28,4511	Vi
ZANIAH	(MERC	-VENUS),	4,4130	Li
VINDEMIATRIX	(SAT	-MERC),	9,4807	Li

CAPHIR	(MERC	-VENUS),	10,0011	Li
ALGORAB	(MARS	-SAT),	13,1843	Li
SEGINUS	(MERC	-SAT),	17,3130	Li
FORAMEN	(SAT	-JUP),	22,1752	Li
SPICA	(VENUS	-MARS),	23,4205	Li
ARCTURUS	(MARS	-JUP),	24,0544	Li
PRINCEPS	(MERC	-SAT),	3,0102	Sc
KHAMBALIA	(MERC	-MARS),	6,4313	Sc
ACRUX	(JUP	-),	11,4347	Sc
ALPHECCA	(VENUS	-MERC),	12,0919	Sc
SOUTH SCALE	(JUP	-MARS),	14,5624	Sc
NORTH SCALE	(JUP	-MERC),	19,1355	Sc
UNUKALHAI	(SAT	-MARS),	21,5558	Sc
AGENA	(VENUS	-JUP),	23,3857	Sc
BUNGULA	(VENUS	-JUP),	29,2104	Sc
YED PRIOR	(SAT	-VENUS),	2,0941	Sc
ISIDIS	(MARS	-SAT),	2,2547	Sa
GRAFFIAS	(MARS	-SAT),	3,0255	Sa
HAN	(SAT	-VENUS),	9,0518	Sa
ANTARES	(MARS	-JUP),	9,3711	Sa
RASTABAN	(SAT	-VENUS),	11,4912	Sa
SABIK	(SAT	-VENUS),	17,4946	Sa
RASALHAGUE	(SAT	-VENUS),	22,1824	Sa
LESATH	(MERC	-MARS),	23,5210	Sa
ACULEUS	(MARS	-MAAN),	25,3658	Sa
ACUMEN	(MARS	-MAAN),	28,3343	Sa
SINISTRA	(SAT	-VENUS),	29,3643	Sa
SPICULUM	(MARS	-MAAN),	0,3049	Cp
POLIS	(JUP	-MARS),	3,0412	Cp
FACIES	(ZON	-MARS),	8,1004	Cp
PELAGUS	(JUP	-MERC),	12,1441	Cp
ASCELLA	(JUP	-MERC),	13,2957	Cp
MANUBRIUM	(ZON	-MARS),	14,5054	Cp
WEGA	(VENUS	-MERC),	15,1021	Cp
DENEb	(MARS	-JUP),	19,3924	Cp
TEREBELLUM	(VENUS	-SAT),	25,4144	Cp
ALBIREO	(VENUS	-MERC),	1,0646	Aq
ALTAIR	(MARS	-JUP),	1,3804	Aq
GIEDI	(VENUS	-MARS),	3,4028	Aq
DABIH	(SAT	-VENUS),	3,5424	Aq
OCULUS	(SAT	-VENUS),	4,3423	Aq
BOS	(SAT	-VENUS),	5,0130	Aq
ARMUS	(MARS	-MERC),	12,3550	Aq
DORSUM	(SAT	-JUP),	13,4155	Aq
CASTRA	(SAT	-JUP),	20,0334	Aq
NASHIRA	(SAT	-JUP),	21,3903	Aq
SADALSUUD	(SAT	-MERC),	23,1520	Aq
DENEb ALGEDi	(SAT	-JUP),	23,2404	Aq
SADALMELIK	(SAT	-MERC),	3,1243	Pi
FOMALHAUT	(VENUS	-MERC),	3,4311	Pi
DENEb ADIGE	(VENUS	-MERC),	5,1117	Pi
SKAT	(SAT	-JUP),	8,4404	Pi
ACHERNAR	(JUP	-),	15,1016	Pi
MARKAB	(MARS	-MERC),	23,2043	Pi
SCHEAT	(MARS	-MERC),	29,1359	Pi

