Elenco dati stelle

Nome arabo	Nome di Bayer	SAO	Mag.	Spettro	A.R.	Dec.
Acamar	θ	216113	3,24	A4III	2h 58.262m	-40° 18.283'
Achernar	α	232481	0,46	B3Vpe	1h 37.715m	-57° 14.200'
Achird	η	21732	3,44	F9V+dM0	0h 49.100m	57° 48.950'
Acrab- Graffias	β	159682	2,62	B1V	16h 5.437m	-19° 48.333'
Acrux	α	251904	1,33	B0.5IV	12h 26.598m	-63° 5.950'
Acubens	α	98267	4,25	A5m	8h 58.487m	11° 51.467'
Adhafera	ζ	81265	3,44	F0III	10h 16.690m	23° 25.033'
Adhara	ε	172676	1,5	B2II	6h 58.625m	-28° 58.333'
Ain	ε	93954	3,53	G9.5IIICN0.5	4h 28.617m	19° 10.817'
Al Giedi- Giedi	α	163427	3,57	G8IIIb	20h 18.055m	-12° 32.683'
Alaraph- Zavijava	β	119076	3,61	F9V	11h 50.695m	1° 45.883'
Albali	ε	144810	3,77	A1V	20h 47.677m	-9° 29.750'
Albireo	β	87301	3,08	K3II+B9.5V	19h 30.722m	27° 57.583'
Alchibah	α	180505	4,02	F2III-IV	12h 8.413m	-24° 43.733'
Alcor	80	28751	4,01	A5V	13h 25.225m	54° 59.283'
Alcyone	η	76199	2,87	B7IIIe	3h 47.485m	24° 6.300'
Aldebaran	α	94027	0,85	K5+III	4h 35.920m	16° 30.550'
Alderamin	α	19302	2,44	A7V	21h 18.580m	62° 35.133'
Alfirk	β	10057	3,23	B1IV	21h 28.660m	70° 33.650'
Algenib	γ	91781	2,83	B2IV	0h 13.237m	15° 11.017'
Algieba	γ	81298	2,61	K1-IIIbFe-0.5	10h 19.972m	19° 50.500'
Algol	β	38592	2,12	B8V	3h 8.168m	40° 57.333'
Algorab	δ	157323	2,95	B9.5V	12h 29.865m	-16° 30.933'
Alhena- Almeisan	γ	95912	1,93	A0IV	6h 37.712m	16° 23.950'
Alioth	ε	28553	1,77	A0pCr	12h 54.028m	55° 57.583'
Alkaid- Benetnasch	η	44752	1,86	B3V	13h 47.540m	49° 18.800'
Alkalurops	μ	64686	4,31	F2IVa	15h 24.490m	37° 22.633'
Alkes	α	156375	4,08	K0+III	10h 59.775m	-18° 17.933'
Almach	γ	37734	2,26	K3-IIb	2h 3.900m	42° 19.783'
Alnair	α	230992	1,74	B7IV	22h 8.233m	-46° 57.667'
Alnath- El Nath- Nath	β	77168	1,65	B7III	5h 26.292m	28° 36.450'
Alnilam	ε	132346	1,7	B0Ia	5h 36.213m	-1° 12.117'
Alnitak	ζ	132444	2,05	O9.7Ib	5h 40.758m	-1° 56.567'
Alphard	α	136871	1,98	K3II-III	9h 27.587m	-8° 39.517'
Alphecca- Gemma	α	83893	2,23	A0V+G5V	15h 34.688m	26° 42.883'
Alpheratz- Sirrah	α	73765	2,06	B8IVpMnHg	0h08.36m	29° 5.433'
Alrai- Errai	γ	10818	3,21	K1III-IV	23h 39.347m	77° 37.950'
Alsaphi	σ	18396	4,68	K0V	19h 32.360m	69° 39.667'
Alshain	β	125235	3,71	G8IV	19h 55.313m	6° 24.400'
Alsuhail	λ	220878	2,21	K4.5Ib-II	9h 7.997m	-43° 25.950'
Altair	α	125122	0,77	A7V	19h 50.783m	8° 52.100'
Altais- Nodus Secundus	δ	18222	3,07	G9III	19h 12.555m	67° 39.700'
Alterf	λ	80885	4,31	K5III	9h 31.720m	22° 58.083'
Aludra	η	173651	2,45	B5Ia	7h 24.095m	-29° 18.183'
Alula Borealis	ν	62486	3,48	K3-IIIBa0.3	11h 18.478m	33° 5.650'
Alwaid- Rastaban	β	30429	2,79	G2Ib-IIa	17h 30.433m	52° 18.083'
Alya	θ	124068	4,62	A5V	18h 56.220m	4° 12.217'
Ancha	θ	145991	4,16	G8III-IV	22h 16.833m	-7° 47.000'

Angetenar	τ2	168460	3,69	M3.5IIIaCa-1	3h 19.517m	-21° 45.467'
Ankaa	α	215093	2,39	K0III	0h 26.283m	-42° 18.367'
Antares	α	184415	0,96	M1.5Iab-Ib+B4Ve	16h 29.407m	-26° 25.917'
Arcturus	α	100944	-0,04	K1.5IIIFe-0.5	14h 15.662m	19° 10.950'
Arkab	β	229646	4,01	B9V	19h 22.638m	-44° 27.533'
Arneb	α	150547	2,58	F0Ib	5h 32.730m	-17° 49.333'
Arrakis- Kuma	μ	30239	5,8	F7V	17h 5.328m	54° 28.217'
Ascella	ζ	187600	2,6	A2III+A4IV	19h 2.612m	-29° 52.817'
Asellus Australis	δ	98087	3,94	K0III-IIIb	8h 44.685m	18° 9.250'
Asellus Borealis	γ	80378	4,66	A1IV	8h 43.285m	21° 28.117'
Aspidiske- Scutulum	ι	236808	2,25	A8Ib	9h 17.090m	-59° 16.517'
Asterope- Sterope	21	76159	5,76	B8V	3h 45.907m	24° 33.283'
Atik	ζ	56799	2,85	B1Ib	3h 54.132m	31° 53.017'
Atlas	27	76228	3,63	B8III	3h 49.162m	24° 3.200'
Atria	α	253700	1,92	K2IIb-IIIa	16h 48.665m	-69° 1.667'
Auva	δ	119674	3,38	M3+III	12h 55.603m	3° 23.850'
Avior	ε	235932	1,86	K3III+B2:V	8h 22.513m	-59° 30.583'
Azelfafage	π1					
Azha	η	130197	3,89	K1-IIIbBa0.2:	2h 56.428m	-8° 53.883'
Baham	θ	127340	3,53	A2Vp	22h 10.200m	6° 11.867'
Baten Kaitos	ζ	148059	3,73	K0IIIBa0.1	1h 51.460m	-10° 20.100'
Beid- Keid	ο	131019	4,04	F2II-III	4h 11.865m	-6° 50.250'
Bellatrix	γ	112740	1,64	B2III	5h 25.132m	6° 20.983'
Betelgeuse	α	113271	0,5	M1-2Ia-Iab	5h 55.172m	7° 24.417'
Botein	δ	93328	4,35	K2III	3h 11.630m	19° 43.600'
Canopus	α	234480	-0,72	F0II	6h 23.952m	-52° 41.750'
Capella	α	40186	0,08	G5IIIe+G0III	5h 16.690m	45° 59.883'
Caph	β	21133	2,27	F2III-IV	0h 9.178m	59° 8.983'
Castor	α	0	1,98	A1V	7h 34.600m	31° 53.300'
Celaeno	16	76126	5,46	B7IV	3h 44.803m	24° 17.367'
Celbalrai- Kelb al Rai	β	122671	2,77	K2III	17h 43.473m	4° 34.033'
Chara	β	44230	4,26	G0V	12h 33.742m	41° 21.450'
Chort- Coxa	θ	99512	3,34	A2V	11h 14.240m	15° 25.767'
Cor Caroli	α	63257	2,9	A0pSiEuHg	12h 56.028m	38° 19.100'
Cujam	ω	102153	4,57	B9pCr	16h 25.417m	14° 2.000'
Cursa	β	131794	2,79	A3III	5h 7.850m	-5° 5.183'
Dabih	β	163481	3,08	F8V+A0	20h 21.012m	-14° 46.883'
Deneb	α	49941	1,25	A2Ia	20h 41.432m	45° 16.817'
Deneb Algiedi	δ	164644	2,87	Am	21h 47.040m	-16° 7.633'
Deneb Kaitos- Diphda	β	147420	2,04	G9.5IIICH-1	0h 43.590m	-17° 59.200'
Denebola	β	99809	2,14	A3V	11h 49.060m	14° 34.317'
Dnoces- Talitha Borealis	ι	42630	3,14	A7IV	8h 59.207m	48° 2.500'
Dschubba	δ	184014	2,32	B0.3IV	16h 0.333m	-22° 37.300'
Dubhe	α	15384	1,79	K0IIIa	11h 3.728m	61° 45.050'
Dziban	ψ	8890	4,58	F5IV-V	17h 41.938m	72° 8.933'
Edasich	ι	29520	3,29	K2III	15h 24.930m	58° 57.967'
Electra	17	76131	3,7	B6III	3h 44.875m	24° 6.800'
Eltanin	γ	30653	2,23	K5III	17h 56.607m	51° 29.333'
Enif	ε	127029	2,39	K2Ib	21h 44.187m	9° 52.500'
Fomalhaut	α	191524	1,16	A3V	22h 57.652m	-29° 37.333'
Furud	ζ	196698	3,02	B2.5V	6h 20.313m	-30° 3.800'
Gacrux	γ	240019	1,63	M3.5III	12h 31.165m	-57° 6.800'

Giauzar	λ	15532	3,84	M0IIICa-1	11h 31.403m	69° 19.867'
Gienah	γ	157176	2,59	B8IIIpHgMn	12h 15.807m	-17° 32.517'
Gomeisa	β	115456	2,9	B8Ve	7h 27.150m	8° 17.367'
Grumium	ξ	30631	3,75	K2-III	17h 53.528m	56° 52.367'
Hadar (Agena)	β	252582	0,61	B1III	14h 3.823m	-60° 22.383'
Hamal	α	75151	2	K2-IIICa-1	2h 7.173m	23° 27.750'
Homam	ζ	108103	3,4	B8V	22h 41.462m	10° 49.883'
Izar- Pulcherrima	ε	83500	2,7	K0-II-III	14h 44.987m	27° 4.450'
Jabbah- Lesath	ν	159764	4,01	B3V	16h 11.995m	-19° 27.633'
Kaffaljidhm	γ	110707	3,47	A3V	2h 43.300m	3° 14.150'
Kaitain-Okda-Risha	α	110291	4,33	A0pSiSr	2h 2.047m	2° 45.817'
Kaus Australis	ε	210091	1,85	B9.5III	18h 24.172m	-34° 23.083'
Kaus Borealis	λ	186841	2,81	K1+IIIb	18h 27.970m	-25° 25.300'
Kaus Media- Nunki	δ	186681	2,7	K3-IIIa*	18h 20.995m	-29° 49.683'
Kitalpha	α	126662	3,92	G0III+A5V	21h 15.823m	5° 14.867'
Kochab	β	8102	2,08	K4-III	14h 50.705m	74° 9.333'
Kornephoros	β	84411	2,77	G7IIIa	16h 30.220m	21° 29.383'
Kraz	β	180915	2,65	G5II	12h 34.387m	-23° 23.800'
Kurah	ξ	19827	4,29	A3/6Vm	22h 3.790m	64° 37.667'
Maasym	κ	101951	5	G8III	16h 8.075m	17° 2.817'
Maaz	ε	39955	2,99	F0Iae+B	5h 1.968m	43° 49.400'
Maia	20	76155	3,87	B8III	3h 45.827m	24° 22.067'
Marfik	λ	121658	3,82	A0V+A4V	16h 30.913m	1° 59.033'
Markab	α	108378	2,49	B9V	23h 4.762m	15° 12.317'
Matar	η	90734	2,94	G2II-III+F0V	22h 43.002m	30° 13.283'
Mebsuta	ε	78682	2,98	G8Ib	6h 43.932m	25° 7.867'
Megrez	δ	28315	3,31	A3V	12h 15.427m	57° 1.950'
Meissa- Heka	λ	112921	3,54	O8III((f))	5h 35.138m	9° 56.050'
Mekbuda	ζ	79031	3,79	F7-G3Ib	7h 4.108m	20° 34.217'
Menkalinan	β	40750	1,9	A2IV	5h 59.528m	44° 56.850'
Menkar	α	110920	2,53	M1.5IIIa	3h 2.280m	4° 5.383'
Menkent	θ	205188	2,06	K0-IIIb	14h 6.683m	-36° 22.200'
Menkib	ξ	56856	4,04	O7.5III(n)((f))	3h 58.965m	35° 47.467'
Merak	β	27876	2,37	A1V	11h 1.842m	56° 22.950'
Merope	23	76172	4,18	B6IVe	3h 46.327m	23° 56.900'
Mesarthim	γ	92681	4,75	A1pSi	1h 53.530m	19° 17.617'
Miaplacidus	β	250495	1,68	A2IV	9h 13.200m	-69° 43.033'
Mimosa	β	240259	1,25	B0.5III	12h 47.720m	-59° 41.317'
Mintaka	δ	132220	2,23	O9.5II	5h 32.007m	0° 17.950'
Mira	ω	129825	3,04	M7IIIe+Bep	2h 19.345m	-2° 58.650'
Mirach	β	54471	2,06	M0+IIIa	1h 9.732m	35° 37.233'
Mirfak	α	38787	1,79	F5Ib	3h 24.323m	49° 51.667'
Mizar- Alula Australis	ζ	28737	2,27	A1VpSrSi	13h 23.925m	54° 55.517'
Mothallah	α	74996	3,41	F6IV	1h 53.082m	29° 34.733'
Muphrid	η	100766	2,68	G0IV	13h 54.685m	18° 23.867'
Murzim- Mirzam	β	151428	1,98	B1II-III	6h 22.700m	-17° 57.350'
Muscida	o	14573	3,36	G5III	8h 30.265m	60° 43.083'
Naos	ζ	198752	2,25	O5f	8h 3.585m	-40° 0.200'
Nashira	γ	164560	3,68	F0p	21h 40.092m	-16° 39.733'
Nasl	γ	209696	2,99	K0III	18h 5.808m	-30° 25.450'
Navi	ε	12031	3,38	B3III	1h 54.395m	63° 40.200'
Nekkar	β	45337	3,5	G8IIIaBa0.3Fe-0.5	15h 1.947m	40° 23.433'

Nihal	β	170457	2,84	G5II	5h 28.245m	-20° 45.567'
Nivlek	η	200926	5,23	F1III-IV	9h 58.872m	-35° 53.467'
Nusakan	β	83831	3,68	F0p	15h 27.828m	29° 6.350'
Peacock	α	246574	1,94	B2IV	20h 25.648m	-56° 44.100'
Phact	α	196059	2,64	B7IVe	5h 39.648m	-34° 4.450'
Phad- Phecda	γ	28179	2,44	A0Ve	11h 53.830m	53° 41.683'
Pherkad	γ	8220	3,05	A3II-III	15h 20.728m	71° 50.033'
Pleione	28	76229	5,09	B8Vpe	3h 49.187m	24° 8.200'
Polaris	α	308	2,02	F7:Ib-II	2h 31.812m	89° 15.850'
Pollux	β	79666	1,14	K0IIIb	7h 45.315m	28° 1.567'
Porrima	γ	138917	3,65	F0V	12h 41.660m	-1° 26.967'
Procyon	α	115756	0,38	F5IV-V	7h 39.302m	5° 13.500'
Propus	η	78135	3,28	M3III	6h 14.877m	22° 30.400'
Proxima- Rigilkent	α	0	1,33	K1V	14h 39.602m	-60° 50.133'
Rana	δ	130686	3,54	K0+IV	3h 43.248m	-9° 45.800'
Rasalas	μ	81064	3,88	K2IIICN1Ca1	9h 52.763m	26° 0.417'
Rasalgethi	α	102680	3,48	M5Ib-II	17h 14.648m	14° 23.417'
Rasalhague	α	102932	2,08	A5III	17h 34.935m	12° 33.600'
Regor	γ	219504	1,78	O9I	8h 9.533m	-47° 20.200'
Regulus	α	98967	1,35	B7V	10h 8.372m	11° 58.033'
Rigel- Algebar	β	131907	0,12	B8Ia:	5h 14.538m	-8° 12.100'
Rotanev- Sualocin	β	106316	3,63	F5IV	20h 37.550m	14° 35.717'
Rukbah	δ	22268	2,68	A5III-IV	1h 25.817m	60° 14.117'
Rukbat	α	229659	3,97	B8V	19h 23.887m	-40° 36.967'
Sabik	η	160332	2,43	A2V	17h 10.378m	-15° 43.483'
Sadachbia	γ	146044	3,84	A0V	22h 21.657m	-1° 23.233'
Sadalbari	μ	90816	3,48	G8+III	22h 50.003m	24° 36.100'
Sadalmelik	α	145862	2,96	G2Ib	22h 5.783m	0° 19.183'
Sadalsuud	β	145457	2,91	G0Ib	21h 31.558m	-5° 34.267'
Sadr	γ	49528	2,2	F8Ib	20h 22.228m	40° 15.400'
Saiph	κ	132542	2,06	B0.5Ia	5h 47.757m	-9° 40.183'
Sarin	δ	84951	3,14	A3IV	17h 15.032m	24° 50.350'
Scheat	β	90981	2,42	M2.5II-III	23h 3.775m	28° 4.967'
Schedar	α	21609	2,23	K0IIIa	0h 40.508m	56° 32.233'
Shaula	λ	208954	1,63	B2IV+B	17h 33.608m	-37° 6.233'
Shelyak	β	67451	3,45	B8IIpe	18h 50.080m	33° 21.767'
Sheratan	β	75012	2,64	A5V	1h 54.640m	20° 48.483'
Sirius	α	151881	-1,46	A1Vm	6h 45.148m	-16° 42.967'
Skat	δ	165375	3,27	A3V	22h 54.650m	-15° 49.250'
Spica	α	157923	0,98	B1III-IV+B2V	13h 25.193m	-11° 9.683'
Sulaphat	γ	67663	3,24	B9III	18h 58.943m	32° 41.367'
Syrma	ι	139824	4,08	F6III	14h 16.015m	-6° 0.033'
Talitha Australis	κ	42661	3,6	A1Vn	9h 3.625m	47° 9.400'
Tania Australis	μ	43310	3,05	M0III	10h 22.328m	41° 29.967'
Tania Borealis	λ	43268	3,45	A2IV	10h 17.097m	42° 54.867'
Tarazed	γ	105223	2,72	K3II	19h 46.260m	10° 36.800'
Tarf	β	116569	3,52	K4IIIBa0.5	8h 16.515m	9° 11.133'
Taygeta	19	76140	4,3	B6IV	3h 45.208m	24° 28.033'
Tegmine	μ	79959	5,3	G1IVb	8h 7.763m	21° 34.900'
Tejat	μ	78297	2,88	M3IIIab	6h 22.960m	22° 30.817'
Thuban	α	16273	3,65	A0III	14h 4.388m	64° 22.550'
Tsih	γ	11482	2,47	B0IVe	0h 56.708m	60° 43.000'

Tyl	ε	9540	3,83	G7IIIbCN-2	19h 48.173m	70° 16.067'
Unukalhai	α	121157	2,65	K2IIIbCN1	15h 44.268m	6° 25.533'
Vega	α	67174	0,03	A0Va	18h 36.938m	38° 47.017'
Vindemiatrix- Zaniah	ε	100384	2,83	G8IIIab	13h 2.177m	10° 57.550'
Wasat	δ	79294	3,53	F2IV	7h 20.123m	21° 58.933'
Wazn	β	196240	3,12	K2III	5h 50.960m	-35° 46.100'
Wezen	δ	173047	1,84	F8Ia	7h 8.392m	-26° 23.600'
Yed Posterior	ε	141086	3,24	G9.5IIIbFe-0.5	16h 18.322m	-4° 41.550'
Yed Prior	δ	141052	2,74	M0.5III	16h 14.345m	-3° 41.667'
Yildun	δ	2937	4,36	A1Vn	17h 32.215m	86° 35.183'
Zaurac	γ	149283	2,95	M0.5IIICa-1Cr-1	3h 58.030m	-13° 30.517'
Zosma	δ	81727	2,56	A4V	11h 14.108m	20° 31.417'
Zubenelgenubi	α	158840	2,75	A3IV	14h 50.878m	-16° 2.500'
Zubenelhakrabi	γ	159370	3,91	G8.5III	15h 35.527m	-14° 47.367'
Zubeneshamali	β	140430	2,61	B8V	15h 17.007m	-9° 22.983'

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