

Wybrane gwiazdy podwójne do testu rozdzielczości

Nazwa	Sep	PA	Sep	PA	Mag.		Typ widmowy	α_{2000}		δ_{2000}	
	2017		2018		m	m		h	m	°	'
	"	°	"	°							
16.17 Dra	91	194	91	194	5.2	5.6	B9 V	A1V	16	36.2	+ 52 55
$\nu^1 \cdot \nu^2$ Dra	62	312	62	312	5.0	5.0	A6 V	A4m	17	32.2	+ 55 11
δ Cep	41	192	41	192	~ 4	7.5	F5 Ib	B7	22	29.2	+ 58 25
β Cyg	34	54	34	54	3.2	5.4	K3 II	B9 V	19	30.7	+ 27 58
61 Cyg	31	151	31	151	5.2	6.0	K5 V	K7 V	21	06.6	+ 38 42
ψ^1 Psc	30	159	30	159	5.6	5.8	A1 V	A0V	1	05.7	+ 21 28
ψ Cas	25	118	25	118	4.7	9.6		K0 III	1	25.9	+ 68 08
ζ Psc	23	63	23	63	5.6	6.6	A7 IV	F7 V	1	13.7	+ 7 35
α CVn	20	229	20	229	2.9	5.4	A0p	F0 V	12	56.1	+ 38 19
α UMi	18	220	18	220	2.0	8.9	F7 II	F3 V	2	21.5	+ 89 17
ζ UMa	14	151	14	151	2.4	4.0	A2 V	A2 V	13	23.9	+ 54 55
γ Del	14	184	14	184	4.3	5.2	F7 V	K1 IV	20	46.6	+ 16 08
κ Boo	14	235	14	235	4.6	6.6		F1 V	14	13.5	+ 51 47
η Cas	13	325	13	326	3.5	7.5	G0 V	K7 V	0	49.0	+ 57 49
γ And	10	63	10	63	2.1	5.1	K3 IIb	B+A V	2	03.9	+ 42 19
ξ Cep	8.4	273	8.4	273	4.6	6.6		A3m	22	03.7	+ 64 38
γ Ari	8.2	0	8.2	0	4.8	4.8	B9 V	A1 p	1	53.5	+ 19 18
ζ CrB	6.3	305	6.3	305	5.1	6.0	B7 V	B9 V	15	39.4	+ 36 38
π Boo	5.7	108	5.7	108	4.9	5.8	A V	A V	14	40.7	+ 16 25
α Her	4.6	103	4.6	103	3.2	5.4	M5 II	F8 II	17	14.7	+ 14 24
65 Psc	4.4	296	4.4	296	6.3	6.3	F0 III	F2 IV	0	49.9	+ 27 42
γ Leo	4.7	127	4.7	127	2.1	3.4	K0 III	G7 III	10	19.9	+ 19 51
α Gem	5.2	54	5.2	53	1.9	2.9	A1 V	A2 V	7	34.6	+ 31 54
δ Ser	4.0	172	4.0	172	4.2	5.2	F0 IV	F0 IV	15	34.8	+ 10 32
ι Tri	3.9	71	3.9	71	5.3	6.9	F5 V	F5 V	2	12.4	+ 30 18
Σ 2576	3.0	156	3.1	156	8.3	8.4		K3V	19	45.5	+ 33 37
ϵ^1 Lyr	2.3	345	2.3	345	5.4	6.5	A2 V	A4 V	18	44.4	+ 39 40
ι Cas	2.6	228	2.6	228	4.6	6.9	A3 V	F5 V	2	29.0	+ 67 24
δ Cyg	2.7	217	2.8	216	2.9	6.3	B9 III	F1 V	19	45.0	+ 45 07
44 Boo	0.7	74	0.5	80	5.3	6.0	G0 V	F	15	03.9	+ 47 39
ϵ^2 Lyr	2.4	75	2.4	75	5.1	5.3	A3 V	A5 V	18	44.4	+ 39 37
μ^2 Boo BC	2.2	4	2.2	3	7.0	7.6	G1 V	G1 V	15	24.5	+ 37 20
μ Dra	2.5	1	2.6	0	5.7	5.7	F7 V	F7 V	17	05.3	+ 54 28
ζ Aqr	2.3	163	2.3	161	4.3	4.5	F3 V	F6 IV	22	28.9	- 0 02
Σ 2525	2.2	289	2.2	289	8.1	8.4		F8	19	26.5	+ 27 19
Σ 2052	2.4	119	2.4	118	7.7	7.8	K1V	K1V	16	28.9	+ 18 24
α Psc	1.8	262	1.8	261	4.2	5.2	A0p	A3m	2	02.0	+ 2 45
25 CVn	1.7	95	1.7	94	5.0	6.9	A7 IV	A7 IV	13	37.4	+ 36 18
ξ UMa	1.9	166	2.09	161	4.3	4.8	G0 Ve	G0Ve	11	18.3	+ 31 33
12 Lyn	1.9	66	1.9	66	5.4	6.0	A3 V	A3V	6	46.2	+ 59 27
τ Oph	1.5	288	1.5	288	5.2	5.9	F2 V	F5 V	18	03.1	- 8 11
Σ 1932	1.6	266	1.6	266	7.3	7.4	F6 V	F6 V	15	18.3	+ 26 50
λ Oph	1.4	43	1.4	44	4.2	5.2	A0V	A0V	16	30.9	+ 2 00

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	2017		2018		m	m			h	m	° ' "
	"	°	"	°							
OΣ 215	1.6	178	1.6	178	7.2	7.5	A9 IV	A9 IV	10	16.3	+ 17 44
20 Dra	1.1	67	1.1	66	7.1	7.3		F2 IV	16	56.5	+ 65 02
OΣ 358	1.5	145	1.5	145	6.8	7.0		F8 V	18	35.8	+ 16 58
Σ 1037	0.9	305	0.9	304	7.2	7.2		F8 V	7	12.8	+ 27 14
γ Vir	2.6	2	2.7	0	3.5	3.5	F0 V	F0 V	12	41.7	- 1 27
Σ 1338	1.0	317	1.0	318	6.5	6.7	F2 V	F4 V	9	21.0	+ 38 11
36 And	1.1	331	1.2	333	6.0	6.4		K1 IV	0	55.0	+ 23 38
ζ Cnc AB	1.1	14	1.1	10	5.6	6.0	F7 V	F9 V	8	12.2	+ 17 39
Σ 228	0.7	303	0.6	304	6.6	7.1	F2 V	F7 V	2	14.0	+ 47 29
Σ 186	0.7	72	0.7	73	6.8	6.8		F9 V	1	55.9	+ 1 51
λ Cyg	0.9	359	0.9	358	4.9	6.1	B5 V	B7 V	20	47.4	+ 36 29
Σ 1819	0.9	164	0.9	161	7.8	7.9		G0 V	14	15.3	+ 3 08
14 Ori	1.0	288	1.0	286	5.9	6.6		Am	5	07.9	+ 8 30
7 Tau	0.8	351	0.8	351	6.6	6.7	A3V	A3V	3	34.5	+ 24 28
ξ Sco AB	1.1	7	1.1	9	4.9	4.9	F5 IV	F8 V	16	04.4	- 11 22
4 Aqr	0.8	31	0.7	32	6.4	7.2		F5 IV	20	51.4	- 5 38
ε Equ	0.1	280	0.06	274	5.9	6.2	F5 IV	F5 IV	20	59.1	+ 4 18
ζ Boo	0.4	288	0.3	286	4.5	4.6	A2 III	A2 III	14	41.2	+ 13 44
37 Peg	0.1	290	0.1	292	5.8	7.1		F5 IV	22	29.9	+ 4 26
Σ 460	0.7	155	0.7	156	5.5	6.3	G8 III	A4 V	4	09.8	+ 80 42
η CrB	0.5	225	0.5	238	5.6	5.9	G1 V	G3 V	15	23.2	+ 30 17
66 Psc	0.6	176	0.6	175	6.2	6.9		A0 V	0	54.5	+ 19 11
φ And	0.5	116	0.5	115	4.6	5.5	B7 Ve	B9 V	1	09.5	+ 47 15
72 Peg	0.6	105	0.6	106	5.6	5.7	K4 III	K5 III	23	34.0	+ 31 20
Σ 2924	0.3	229	0.3	231	6.5	7.0		A9 III	22	33.0	+ 69 54