

УКАЗАТЕЛЬ ЗВЕЗД *)

R	And	381 - 399	FN	Aql	207 - 225	R	Cnc	381 - 399
T	And	"	V 336	Aql	"	S	Cnc	97 - 103;
U	And	"	V 346	Aql	107 - 116			199 - 204; 421 - 430
V	And	"	V 496	Aql	187 - 198	U	Cnc	381 - 399
W	And	"	V 912	Aql	155 - 163	V	Cnc	"
Y	And	"	η	Aql	187 - 198;	W	Cnc	"
Z	And	253 - 257			207 - 225	RU	Cnc	199 - 204;
RR	And	381 - 399	U	Ara	381 - 399			431 - 440; 461 - 469
RU	And	"	R	Ari	"	TW	Cnc	199 - 204
RW	And	"	S	Ari	"	UU	Cnc	"
ST	And	"	U	Ari	"	VY	Cnc	107 - 116
SV	And	"	X	Ari	401 - 402	R	CVn	381 - 399
SW	And	401 - 402	RV	Ari	155 - 163	T	CVn	"
TV	And	"	RX	Ari	107 - 116	W	CVn	401 - 402
AE	And	5*, 3 - 17	R	Boo	381 - 399	RS	CVn	461 - 469
AF	And	"	S	Boo	"	AM	CVn	407 - 419
DZ	And	501 - 513	U	Boo	"	R	CMa	107 - 116
EG	And	407 - 419	V	Boo	"	SS	CMa	207 - 225
λ	And	"	Z	Boo	"	TW	CMa	"
UX	Ant	501 - 513	RS	Boo	401 - 402	VY	CMa	549 - 560
S	Aps	"	SS	Boo	461 - 469	R	CMi	381 - 399
R	Aqr	381 - 399	R	Aur	381 - 399	S	Cmi	"
S	Aqr	"	U	Aur	"	T	CMi	"
T	Aqr	"	V	Aur	"	U	CMi	"
U	Aqr	501 - 513	W	Aur	"	V	CMi	"
RS	Aqr	381 - 399	X	Aur	"	T	Cap	"
DS	Aqr	367 - 375	Y	Aur	207 - 225	RX	Cap	367 - 375
R	Aql	381 - 399	RT	Aur	187 - 198;	U	Car	187 - 198;
S	Aql	"			207 - 225			207 - 225
U	Aql	207 - 225	RX	Aur	207 - 225	V	Car	"
W	Aql	381 - 399	SY	Aur	"	SX	Car	207 - 225
X	Aql	"	WW	Aur	107 - 116	UX	Car	187 - 198;
Z	Aql	"	YZ	Aur	207 - 225			207 - 225
RS	Aql	"	AN	Aur	"	VY	Car	207 - 225
RT	Aql	"	AR	Aur	199 - 204	η	Car	19 - 61
RU	Aql	"	R	Cam	381 - 399	l	Car	187 - 198;
SY	Aql	"	S	Cam	"			207 - 225
SZ	Aql	207 - 225	T	Cam	"	R	Cas	381 - 399
TT	Aql	"	X	Cam	"	S	Cas	"
DY	Aql	367 - 375	Z	Cam	319 - 326	T	Cas	"
EZ	Aql	"	RX	Cam	207 - 225	U	Cas	"
FF	Aql	165 - 179;	RW	Cam	"	V	Cas	"
		187 - 198; 207 - 225	RY	Cam	"	W	Cas	"
FK	Aql	431 - 440	TW	Cam	367 - 375	X	Cas	"
FM	Aql	207 - 225	XX	Cam	501 - 513;	Y	Cas	"
					523 - 524			

*) Звездочкой выделены страницы, содержащие карты окрестностей переменных звезд.

Z	Cas	381 - 399	AK	Cen	207 - 225	F	CrB	499 - 564; 501 - 513; 523 - 524; 525 - 528
RR	Cas	"	BI	Cen	477 - 496	X	CrB	381 - 399
RS	Cas	207 - 225	DY	Cen	501 - 513	W	CrB	"
RV	Cas	381 - 399	LR	Cen	19 - 61; 199 - 204	RW	CrB	199 - 204
FW	Cas	207 - 225	V 387	Cen	19 - 61	R	CrV	381 - 399
FX	Cas	199 - 204	S	Cep	381 - 399	R	Cru	207 - 225
RY	Cas	207 - 225	T	Cep	"	S	Cru	"
RZ	Cas	107 - 116; 199 - 204	U	Cep	199 - 204	T	Cru	187 - 198; 207 - 225
SU	Cas	207 - 225	Y	Cep	381 - 399	AP	Cru	19 - 61
SW	Cas	"	Z	Cep	"	AM	Cru	"
SY	Cas	"	RF	Cep	"	R	Cyg	381 - 399
SZ	Cas	165 - 179	RZ	Cep	401 - 402	S	Cyg	"
TV	Cas	107 - 116	VW	Cep	19 - 61	U	Cyg	"
UV	Cas	501 - 513	XZ	Cep	199 - 204	V	Cyg	"
UZ	Cas	207 - 225	BH	Cep	561 - 564	X	Cyg	207 - 225
VX	Cas	258 - 271	BC	Cep	"	Z	Cyg	381 - 399
VV	Cas	207 - 225	CP	Cep	207 - 225	RT	Cyg	"
VW	Cas	"	CF	Cep	"	SS	Cyg	253 - 257
XY	Cas	"	CQ	Cep	199 - 204; 441 - 459	ST	Cyg	381 - 399
YZ	Cas	421 - 430	CV	Cep	199 - 204	SU	Cyg	207 - 225
AO	Cas	199 - 204	CW	Cep	107 - 116	SX	Cyg	381 - 399
AP	Cas	207 - 225	EK	Cep	"	SZ	Cyg	187 - 198; 207 - 225
BM	Cas	199 - 204	δ	Cep	187 - 198; 207 - 225	TU	Cyg	381 - 399
BP	Cas	207 - 225	R	Cet	381 - 399	TX	Cyg	187 - 198; 207 - 225
BY	Cas	165 - 179; 187 - 198; 207 - 225	S	Cet	"	TW	Cyg	381 - 399
CD	Cas	207 - 225	U	Cet	"	UZ	Cyg	431 - 440
CF	Cas	187 - 198; 207 - 225	V	Cet	"	VX	Cyg	207 - 225
CG	Cas	207 - 225	X	Cet	"	VY	Cyg	"
DD	Cas	"	Z	Cet	"	VW	Cyg	431 - 440
DF	Cas	"	RR	Cet	401 - 402	VZ	Cyg	207 - 225
DL	Cas	"	UV	Cet	89 - 96	XZ	Cyg	401 - 402; 471 - 475; 478*, 477 - 496
EQ	Cas	367 - 375	o	Cet	381 - 399	BR	Cyg	107 - 116
FM	Cas	207 - 225	T	Cha	258 - 271	BZ	Cyg	187 - 198; 207 - 225
GG	Cas	199 - 204	RS	Cha	107 - 116	CD	Cyg	"
GR	Cas	"	Z	Cir	501 - 513	DF	Cyg	367 - 375
V 362	Cas	561 - 564	AE	Cir	"	DT	Cyg	165 - 179; 207 - 225
V 379	Cas	"	T	Col	381 - 399	GH	Cyg	207 - 225
V 425	Cas	501 - 513	R	Com	"	MW	Cyg	"
ρ	Cas	"	FK	Com	407 - 419	V 360	Cyg	367 - 375
T	Cen	381 - 399	R	CrA	258 - 271	V 367	Cyg	199 - 204
Y	Cen	187 - 198; 207 - 225	S	CrA	"	V 386	Cyg	187 - 198
W	Cen	381 - 399	T	CrA	"	V 388	Cyg	"
RS	Cen	"	V	CrA	501 - 513			
UW	Cen	501 - 513	TY	CrA	258 - 271			
WX	Cen	19 - 61	WX	CrA	501 - 513			
XX	Cen	187 - 198; 207 - 225	KQ	CrA	367 - 375			

V 444 Cyg	73 - 88;	T	Her	381 - 399	CW	Leo	529 - 531
199 - 204;	227 - 252	U	Her	"	R	LMi	381 - 399
V 448 Cyg	199 - 204	W	Her	"	RW	LMi	529 - 531
V 463 Cyg	107 - 116	Z	Her	461 - 469	R	Lep	381 - 399
V 477 Cyg	"	RS	Her	381 - 399	T	Lep	"
V 530 Cyg	561 - 564	RT	Her	"	R	Lib	"
V 562 Cyg	145 - 154	RU	Her	"	S	Lib	"
V 1143 Cyg	199 - 204	RV	Her	"	U	Lib	"
V 1341 Cyg	407 - 419	RY	Her	"	V	Lib	"
V 1357 Cyg	305 - 318;	RZ	Her	"	Y	Lib	"
	407 - 419	SS	Her	"	RR	Lib	"
R	Del	SV	Her	"	RS	Lib	"
S	Del	TU	Her	431 - 440	RT	Lib	"
T	Del	AC	Her	367 - 375	RU	Lib	"
V	Del	AP	Her	295 - 301	RU	Lup	258 - 271
W	Del	DI	Her	199 - 204	RY	Lup	"
X	Del	HS	Her	107 - 116;	R	Lyn	381 - 399
Z	Del			199 - 204	S	Lyn	"
β	Dor	HZ	Her	19 - 61;	U	Lyn	"
				305 - 318; 407 - 419	RR	Lyn	199 - 204
R	Dra	T	Hor	381 - 399	S	Lyr	381 - 399
T	Dra	R	Kiya	"	U	Lyr	"
U	Dra	S	Hya	"	V	Lyr	"
V	Dra	T	Hya	"	W	Lyr	"
W	Dra	X	Hya	"	Z	Lyr	"
SU	Dra	EX	Hya	407 - 419	RR	Lyr	401 - 402
SV	Dra	SY	Hya	501 - 513	RS	Lyr	381 - 399
WW	Dra	R	Ind	381 - 399	RY	Lyr	"
AG	Dra	R	Lac	"	RZ	Lyr	477 - 496
AI	Dra	S	Lac	"	EP	Lyr	367 - 375
R	Equ	V	Lac	207 - 225	β	Lyr	199 - 204
T	Gem	X	Lac	165 - 179;	W	Men	501 - 513
U	Gem			207 - 225	S	Mic	381 - 399
V	Gem	Y	Lac	207 - 225	T	Mon	187 - 198;
W	Gem	Z	Lac	"			207 - 255
X	Gem	RR	Lac	"	U	Mon	367 - 375
Y	Gem	RT	Lac	461 - 469	V	Mon	381 - 399
RY	Gem	AR	Lac	377 - 379;	X	Mon	"
RZ	Gem			461 - 469	Y	Mon	"
SS	Gem	BG	Lac	207 - 225	RR	Mon	"
AA	Gem	EW	Lac	407 - 419	SV	Mon	207 - 225
ζ	Gem	R	Leo	381 - 399	SZ	Mon	"
		S	Leo	"	TZ	Mon	"
		V	Leo	"	WW	Mon	"
		W	Leo	"	XX	Mon	"
R	Gru	Y	Leo	199 - 204	R	Mus	187 - 198;
S	Gru	RR	Leo	401 - 402			207 - 225
X	Gru	UV	Leo	107 - 116	S	Mus	"
R	Her	AD	Leo	89 - 96	Y	Mus	501 - 513
S	Her						

S	Nor	187-198	Z	Peg	381-399	CL	Sge	501-513
U	Nor	207-225	RR	Peg	"	R	Sgr	381-399
RT	Nor	501-513	RS	Peg	"	S	Sgr	"
RZ	Nor	"	RW	Peg	"	T	Sgr	"
IM	Nor	19-61	EZ	Peg	407-419	U	Sgr	187-198;
R	Oph	381-399	R	Per	381-399			207-225
S	Oph	"	U	Per	"	W	Sgr	"
T	Oph	"	X	Per	19-61	X	Sgr	"
V	Oph	381-399	Y	Per	381-399	Y	Sgr	207-225
X	Oph	"	RR	Per	"	RR	Sgr	381-399
Y	Oph	165-179;	RZ	Per	"	RV	Sgr	"
		187-198; 207-225	ST	Per	199-204	RY	Sgr	501-513;
Z	Oph	381-399	SV	Per	207-225			525-528
KR	Oph	"	VX	Per	"	ST	Sgr	381-399
RT	Oph	"	XY	Per	258-271	VY	Sgr	187-198
RU	Oph	"	AS	Per	207-225	WZ	Sgr	207-225
RY	Oph	"	AW	Per	"	XX	Sgr	"
SS	Oph	"	IP	Per	561-564	YZ	Sgr	"
TT	Oph	367-375	V 384	Per	529-531	AP	Sgr	"
TX	Oph	"	β	Per	199-204	AR	Sgr	367-375
UZ	Oph	"	b	Per	407-419	AS	Sgr	273-277
BF	Oph	187-198;	R	Psc	381-399	AY	Sgr	207-225
		207-225	S	Psc	"	BB	Sgr	"
V 453	Oph	367-375	U	Psc	"	GU	Sgr	501-513
V 575	Oph	561-564	RZ	Psc	561-564	MV	Sgr	"
V 845	Oph	19-61	X	Pup	207-225	V 350	Sgr	207-225
V 973	Oph	501-513	W	Pup	381-399	V 589	Sgr	501-513
V 1773	Oph	"	RS	Pup	207-225	V 618	Sgr	"
R	Ori	381-399	VV	Pup	199-204	V 1860	Sgr	"
S	Ori	"			407-419	R	Sco	381-399
T	Ori	258-271	VW	Pup	207-225	S	Sco	"
U	Ori	381-399	VZ	Pup	"	Z	Sco	"
V	Ori	"	WW	Pup	"	RS	Sco	"
RS	Ori	207-225	WX	Pup	"	RV	Sco	187-198;
UX	Ori	63-72	WY	Pup	"			207-225
CR	Ori	207-225	WZ	Pup	"	RY	Sco	"
CS	Ori	"	AD	Pup	"	RZ	Sco	381-399
IU	Ori	561-564	AP	Pup	"	AK	Sco	258-271
V 351	Ori	"	AQ	Pup	187-198;	V 482	Sco	187-198
R	Pav	381-399			207-225	V 731	Sco	501-513
κ	Pav	295-301	AT	Pup	207-225	V 818	Sco	407-419
R	Peg	381-399	MT	Pup	501-513	V 861	Sco	"
S	Peg	"	R	Ret	381-399	R	ScI	381-399
T	Peg	"	R	Sge	"	R	Sct	367-375
W	Peg	"	S	Sge	187-198;	X	Sct	207-225
X	Peg	"			207-225	Y	Sct	"
Y	Peg	"	XX	Sge	561-564	Z	Sct	"
						RU	Sct	"

RZ	Sct	199 - 204	S	TrA	187 - 198;	R	Vir	381 - 399
SS	Sct	207 - 225			207 - 225	S	Vir	"
TY	Sct	"	U	TrA	207 - 225	T	Vir	"
UZ	Sct	"	R	UMa	381 - 399	U	Vir	"
R	Ser	381 - 399	S	UMa	"	Y	Vir	"
T	Ser	"	T	UMa	"	Z	Vir	"
U	Ser	"	W	UMa	199 - 204	SS	Vir	"
VY	Ser	401 - 402	X	UMa	381 - 399	SU	Vir	"
R	Tau	381 - 399	RS	UMa	"	UU	Vir	401 - 402
S	Tau	"	TU	UMa	401 - 402	R	Vul	381 - 399
T	Tau	258 - 271	TX	UMa	107 - 116;	T	Vul	207 - 225
V	Tau	381 - 399			199 - 204	U	Vul	187 - 198;
RR	Tau	258 - 271	UX	UMa	199 - 204			207 - 225
RX	Tau	381 - 399	S	UMi	381 - 399	V	Vul	367 - 375
RY	Tau	258 - 271	T	UMi	"	X	Vul	207 - 225
SU	Tau	501 - 513;	U	UMi	"	RX	Vul	199 - 204
		525 - 528	W	UMi	107 - 116	SV	Vul	187 - 198;
SZ	Tau	207 - 225	T	Vel	207 - 225			207 - 225
RS	Tel	501 - 513	V	Vel	"	CT	Vul	501 - 513
R	Tri	381 - 399	RY	Vel	"			
R	TrA	187 - 198;	SV	Vel	187 - 198;			
		207 - 225			207 - 225			

K3П 503 145 - 154

СПЗ 1587 117 - 127
1976 "

Anon Sgr 501 - 513
CIT 5 см. V 384 Per
CIT 6 см. RW LMi
HD 77581 407 - 419
153919 "
HV 5637 501 - 513
12671 "
12842 "

IRC + 10216 см. CW Leo
N Del 1967 253 - 257
PIN Hb 6=7+1°1 см. AP Sgr
Sanduleak 160 407 - 419
Var в 3.3 от рентге-
новского источника
Cyg X-1 359*, 357 - 366

Переменные звезды в шаровых
скоплениях

NGC 6205 (M 13)

V1 181 - 185
V2 "
V5 "
V6 "
V7 "
V8 "
V11 "
V13 "

Переменные звезды в галакти-
ках Местной группы

Большое Магелланово Облако
W Men 501 - 513
HV 5637 "
12842 "

M 31 (And)

AE And 5*, 3-17
 V 15 "
 V 19 cm. AF And
 VA-1 5*, 3-17; 403

M 33 (Tri)

A 3-17
 B "
 C "
 V 2 "

UMi

V 80 199-204

IC 1613 (Cet)

V 19 335
 V 23 "
 V 32 "
 V 39 331-335
 V 42 "
 V 43 335
 V 44 "
 V 45 "
 V 56 "

Ядра галактик и квазары.

NGC 5548 130*, 128-143
 2134+004 139*, 128-143

Тираж 550 экземпляров.

Заказ № 22

Типография Астрономического Совета АН СССР, Москва, Пятницкая, 48