

## УКАЗАТЕЛЬ ЗВЕЗД\*

|        |         |        |          |          |              |
|--------|---------|--------|----------|----------|--------------|
| R And  | 485-495 | HR Aur | 91-96    | Y Cep    | 485-495      |
| T And  | "       | R Boo  | 485-495  | Z Cep    | "            |
| V And  | "       | S Boo  | "        | RR Cep   | "            |
| W And  | "       | U Boo  | "        | CQ Cep   | 459-467      |
| Y And  | "       | V Boo  | "        | R Cet    | 485-495      |
| RR And | "       | Z Boo  | "        | S Cet    | "            |
| RW And | "       | i Boo  | 469-475  | U Cet    | "            |
| ST And | "       | UX CMa | 31-70    | V Cet    | "            |
| SV And | "       | S Cam  | 485-495  | W Cet    | "            |
| R Aqr  | "       | T Cam  | "        | X Cet    | "            |
| S Aqr  | "       | RU Cam | 603-608  | Z Cet    | "            |
| T Aqr  | "       | VZ Cam | 449-458  | o Cet    | "            |
| W Aqr  | "       | TW Cam | 31-70,   | T Col    | "            |
| RS Aqr | "       |        | 303-313  | R Com    | "            |
| DS Aqr | 31-70,  | V Cnc  | 485-495  | W CrB    | "            |
|        | 303-313 | U Cnc  | "        | X CrB    | "            |
| S Aql  | 485-495 | W Cnc  | "        | Z CrB    | "            |
| W Aql  | "       | T CVn  | "        | R CrV    | "            |
| X Aql  | "       | R CMi  | "        | S Cyg    | "            |
| Z Aql  | "       | V CMi  | "        | V Cyg    | "            |
| RR Aql | "       | T Cap  | "        | Z Cyg    | "            |
| RS Aql | "       | RX Cap | 31-70,   | RT Cyg   | "            |
| RT Aql | "       |        | 303-313  | ST Cyg   | "            |
| RU Aql | "       | R Cas  | 485-495  | SW Cyg   | 469-475      |
| SY Aql | "       | S Cas  | "        | SX Cyg   | 485-495      |
| AD Aql | 303-313 | T Cas  | "        | TU Cyg   | "            |
| DY Aql | 31-70,  | U Cas  | "        | TW Cyg   | "            |
|        | 303-313 | V Cas  | "        | VX Cyg   | 603-608      |
| EZ Aql | 31-70,  | W Cas  | "        | VZ Cyg   | "            |
|        | 303-313 | Y Cas  | "        | DF Cyg   | 31-70        |
| FM Aql | 603-608 | Z Cas  | "        | EK Cyg   | 498, 497-509 |
| U Ara  | 485-495 | RR Cas | "        | V360Cyg  | 31-70,       |
| R Ari  | "       | RV Cas | "        |          | 303-313      |
| S Ari  | "       | RZ Cas | 237-260, | V444Cyg  | 321-342      |
| T Ari  | "       |        | 469-475  | V903Cyg  | 498, 497-    |
| U Ari  | "       | YZ Cas | 529-533  |          | 509          |
| U Aur  | "       | EQ Cas | 31-70,   | V911Cyg  | 498, 497-    |
| V Aur  | "       |        | 303-313  |          | 509          |
| W Aur  | "       | T Cen  | 485-495  | V923 Cyg | 498, 497-    |
| X Aur  | "       | W Cen  | "        |          | 509          |
| RW Aur | 293-301 | RS Cen | "        | V925 Cyg | 498, 497-    |
| RX Aur | 603-608 | S Cep  | "        |          | 509          |
| AE Aur | 3-30    | U Cep  | 237-260, | V1257Cyg | 498, 497-    |
| BK Aur | 603-608 |        | 469-475  |          | 509          |

\* Жирным шрифтом набраны номера страниц, содержащие карты окрестностей.

|            |                            |             |                  |          |                |
|------------|----------------------------|-------------|------------------|----------|----------------|
| V1349 Cyg  | 498, 497-509               | R Ind       | 485-495          | RU Oph   | 485-495        |
| V1357 Cyg  | 418, 417-424               | R Lac       | "                | RY Oph   | "              |
| R Del      | 485-495                    | V Lac       | 603-608          | SS Oph   | "              |
| S Del      | "                          | X Lac       | "                | TT Oph   | 31-70, 303-313 |
| T Del      | "                          | Y Lac       | "                | TX Oph   | 31-70, 303-313 |
| V Del      | "                          | Z Lac       | "                | UZ Oph   | 31-70, 303-313 |
| X Del      | "                          | RR Lac      | "                | V453 Oph | 31-70, 303-313 |
| Z Del      | "                          | BG Lac      | "                | V564 Oph | 31-70          |
| DX Del     | 105-113                    | S Leo       | 485-495          | V566 Oph | 389-400        |
| R Dra      | 485-495                    | V Leo       | "                | R Ori    | 485-495        |
| T Dra      | "                          | W Leo       | "                | S Ori    | 201-211        |
| V Dra      | "                          | Y Leo       | 261-268          | T Ori    | "              |
| Z Dra      | 469-475                    | R LMi       | 485-495          | U Ori    | 485-495        |
| SV Dra     | 485-495                    | T Lep       | "                | RS Ori   | 603-608        |
| TW Dra     | 469-475                    | R Lib       | "                | SW Ori   | 201-211        |
| E Equ      | 485-495                    | S Lib       | "                | SX Ori   | "              |
| S Gem      | "                          | U Lib       | "                | TT Ori   | "              |
| T Gem      | "                          | V Lib       | "                | TW Ori   | "              |
| X Gem      | "                          | Y Lib       | "                | TV Ori   | "              |
| SS Gem     | 31-70, 303-313             | RR Lib      | "                | UY Ori   | "              |
| SU Gem     | 31-70                      | RS Lib      | "                | VY Ori   | "              |
| $\eta$ Gem | 449-458                    | RT Lib      | "                | VZ Ori   | "              |
| R Her      | 485-495                    | R Lyn       | "                | WW Ori   | "              |
| T Her      | "                          | RR Lyn      | 71-83            | WX Ori   | "              |
| U Her      | "                          | R Lyr       | 449-458          | YY Ori   | "              |
| W Her      | "                          | S Lyr       | 485-495          | AB Ori   | "              |
| RS Her     | "                          | U Lyr       | "                | AH Ori   | "              |
| RT Her     | "                          | V Lyr       | "                | AI Ori   | "              |
| RU Her     | "                          | RY Lyr      | "                | AK Ori   | "              |
| RV Her     | "                          | EP Lyr      | 31-70, 303-313   | AL Ori   | "              |
| RY Her     | "                          | $\beta$ Lyr | 595-601, 609-613 | AN Ori   | "              |
| RZ Her     | "                          | S Mic       | 485-495          | BO Ori   | "              |
| SV Her     | "                          | S Mon       | 3-30, 131-139    | AR Ori   | "              |
| AC Her     | 31-70, 303-313             | U Mon       | 31-70            | AV Ori   | "              |
| HS Her     | 269-287                    | V Mon       | 485-495          | AW Ori   | "              |
| HZ Her     | 420, 417-424, 426, 425-434 | X Mon       | "                | AX Ori   | "              |
| g Her      | 449-458                    | RR Mon      | "                | AZ Ori   | "              |
| R Hor      | 485-495                    | R Oph       | "                | BB Ori   | "              |
| T Hor      | "                          | S Oph       | "                | BD Ori   | "              |
| S Hya      | "                          | T Oph       | "                | BF Ori   | "              |
| X Hya      | "                          | V Oph       | "                | BH Ori   | "              |
| RR Hya     | "                          | X Oph       | "                | BM Ori   | 131-139        |
|            |                            | RR Oph      | "                | BW Ori   | 201-211        |
|            |                            | RT Oph      | "                |          |                |

|        |          |                  |          |             |             |
|--------|----------|------------------|----------|-------------|-------------|
| CD Ori | 201-211  | V355 Ori         | 201-211  | Z Peg       | 485-495     |
| EY Ori | "        | V356 Ori         | "        | RR Peg      | "           |
| EZ Ori | "        | V358 Ori         | "        | RV Peg      | "           |
| HO Ori | "        | V359 Ori         | 3-30,    | RW Peg      | "           |
| HR Ori | "        |                  | 131-139, | AU Peg      | 603-608     |
| HT Ori | "        |                  | 201-211  | R Per       | 485-495     |
| HU Ori | "        | V360 Ori         | 201-211  | Y Per       | "           |
| HX Ori | "        | V361 Ori         | 3-30,    | RR Per      | "           |
| HY Ori | "        |                  | 131-139, | RZ Per      | "           |
| II Ori | "        |                  | 201-211  | ST Per      | 261-268     |
| IN Ori | "        | V368 Ori         | 201-211  | SV Per      | 603-608     |
| IU Ori | "        | V372 Ori         | 3-30,    | LS Per      | 86,85-90    |
| IY Ori | "        |                  | 201-211  | PZ Per      | "           |
| LP Ori | 3-30,    | V373 Ori         | 201-211  | $\beta$ Per | 449-458     |
|        | 201-211  | V376 Ori         | "        | $\rho$ Per  | "           |
| LS Ori | 201-211  | V380 Ori         | "        | R Psc       | 485-495     |
| LT Ori | "        | V395 Ori         | "        | S Psc       | "           |
| KK Ori | "        | V398 Ori         | "        | U Psc       | "           |
| KM Ori | "        | V403 Ori         | "        | W Pup       | "           |
| KN Ori | "        | V415 Ori         | "        | R Ret       | "           |
| KO Ori | "        | V466 Ori         | "        | U Sge       | 469-475     |
| KQ Ori | "        | V468 Ori         | "        | FG Sge      | 183-194     |
| KR Ori | "        | V473 Ori         | "        | R Sgr       | 485-495     |
| KS Ori | "        | V474 Ori         | "        | S Sgr       | "           |
| KU Ori | "        | V486 Ori         | "        | T Sgr       | "           |
| KX Ori | 3-30,    | V488 Ori         | "        | RR Sgr      | "           |
|        | 131-139  | V498 Ori         | "        | RV Sgr      | "           |
| KZ Ori | 201-211  | V501 Ori         | "        | RX Sgr      | "           |
| MM Ori | "        | V502 Ori         | "        | ST Sgr      | "           |
| MP Ori | "        | V566 Ori         | "        | AR Sgr      | 31-70,      |
| MQ Ori | "        | V569 Ori         | "        |             | 303-313     |
| NP Ori | "        | V577 Ori         | "        | AZ Sgr      | 31-70,      |
| NQ Ori | "        | V578 Ori         | "        |             | 303-313     |
| NT Ori | "        | V586 Ori         | "        | R Sco       | 485-495     |
| NU Ori | 3-30,    | V594 Ori         | "        | S Sco       | "           |
|        | 131-139, | V655 Ori         | "        | X Sco       | "           |
|        | 201-211  | V729 Ori         | "        | RS Sco      | "           |
| NW Ori | 201-211  | V730 Ori         | "        | V818 Sco    | 423,417-424 |
| OO Ori | "        | $\theta^1$ Ori A | 131-139  | R Sct       | 31-70,      |
| OR Ori | "        | $\theta^2$ Ori A | "        |             | 303-313     |
| OU Ori | "        | $\theta^2$ Ori B | "        | R Ser       | 485-495     |
| PP Ori | "        | $\theta^2$ Ori C | "        | U Ser       | "           |
| PR Ori | "        | R Peg            | 485-495  | X Sex       | 31-70       |
| PS Ori | "        | V Peg            | "        | R Tau       | 485-495     |
| PT Ori | "        | W Peg            | "        | V Tau       | "           |
| PX Ori | "        | X Peg            | "        | RW Tau      | 529-533     |
| PZ Ori | "        | Y Peg            | "        |             |             |

|    |     |         |
|----|-----|---------|
| BU | Tau | 377-381 |
| R  | Tri | 485-495 |
| X  | Tri | 469-475 |
| S  | Tuc | 485-495 |
| R  | UMa | "       |
| T  | UMa | "       |
| W  | UMa | 469-475 |
| X  | UMa | 485-495 |

|        |         |
|--------|---------|
| RS UMa | 485-495 |
| UX UMa | 469-475 |
| BB UMa | 85-90   |
| BD UMa | "       |
| BE UMa | "       |
| BF UMa | "       |
| T Vir  | 485-495 |

|    |     |                   |
|----|-----|-------------------|
| U  | Vir | 485-495           |
| Y  | Vir | "                 |
| Z  | Vir | "                 |
| SU | Vir | "                 |
| R  | Vul | "                 |
| V  | Vul | 31-70,<br>303-313 |

КЗП 6201  
 КЗП 100609  
 СПЗ 1666  
 СПЗ 1728  
 СПЗ 1733—1737  
 СПЗ 1775—1785  
 $12^h 19^m 18^s + 27^\circ 28' (1950)$   
 3 21 00 +48 22  
 4 19 08 +16 13  
 4 37 22 +12 21  
 4 06 25 +17 08  
 19 40 32 +51 07  
 19 35 45 +57 32  
 18 45 16 +54 47  
 19 02 34 +48 54  
 GC 147  
 GC 583  
 GC 1019  
 GC 1807  
 GC 2156  
 GC 3003  
 GC 3308  
 GC 4572  
 GC 4767  
 GC 5020  
 GC 5234  
 GC 6214  
 GC 6411  
 GC 7560  
 GC 9505  
 GC11034  
 GC11346  
 GC13540  
 GC16795  
 GC16899  
 GC17960  
 GC18000  
 GC20941  
 GC21467

[illegible]

|          |         |
|----------|---------|
| GC23191  | 231—234 |
| GC25580  | "       |
| GC26221  | "       |
| GC26654  | "       |
| GC27291  | "       |
| GC27430  | "       |
| GC29186  | "       |
| GC29273  | "       |
| GC31135  | "       |
| GC31473  | "       |
| HD24550  | "       |
| MWC 939  | 289—292 |
| Π 253    | 201—211 |
| Π 260    | "       |
| Π 271    | "       |
| Π 468    | "       |
| Π 529    | "       |
| Π 581    | "       |
| Π 641    | "       |
| Π 720    | "       |
| Π 747    | "       |
| Π 818    | "       |
| Π 861    | "       |
| Π 1253   | "       |
| Π 1276   | "       |
| Π 1320   | "       |
| Π 1366   | "       |
| Π 1544   | "       |
| Π 1589   | "       |
| Π 1938   | 131—139 |
| Π 2091   | 201—211 |
| Π Π 2271 | 131—139 |
| Π 2464   | 201—211 |
| Π 2481   | "       |
| Π 2489   | "       |
| Π 2806   | "       |
| Π 2950   | "       |
| Π 2402   | "       |

1973PZ.....18..614a

112

Переменные в БМО

|     |           |
|-----|-----------|
| W 1 | 477 — 484 |
| W 5 | "         |
| W 7 | "         |
| W 8 | "         |
| W 9 | "         |
| W10 | "         |
| W12 | "         |
| W13 | "         |
| W14 | "         |
| W16 | "         |
| W17 | "         |
| W18 | "         |
| W21 | "         |
| W22 | "         |
| W23 | "         |
| W24 | "         |
| W25 | "         |
| W26 | "         |
| W27 | "         |
| W29 | "         |
| W30 | "         |
| W32 | "         |
| W33 | "         |
| W34 | "         |
| W35 | "         |
| W37 | "         |
| W38 | "         |
| W40 | "         |
| W41 | "         |
| W42 | "         |
| W43 | "         |
| W44 | "         |
| W46 | "         |
| W47 | "         |
| W48 | "         |

Переменные в карликовой галактике Малой Медведицы

|     |           |
|-----|-----------|
| V44 | 117 — 130 |
| V56 | "         |
| V57 | "         |
| V58 | "         |
| V59 | "         |
| V65 | "         |
| V84 | "         |
| V95 | "         |
| V96 | "         |
| V97 | "         |
| V98 | "         |

Переменные в M3

|              |           |
|--------------|-----------|
| v. Z. № 237  | 171 — 181 |
| v. Z. № 297  | "         |
| v. Z. № 1397 | "         |
| v. Z. № 238  | "         |
| v. Z. № 837  | "         |
| v. Z. № 95   | "         |

Переменная звезда в M15

|     |     |
|-----|-----|
| № 3 | 102 |
|-----|-----|

Переменные в NGC

|              |           |
|--------------|-----------|
| NGC 5139 V 1 | 383 — 388 |
| V29          | "         |
| V43          | "         |
| V48          | "         |
| V60          | "         |
| V61          | "         |
| V92          | "         |

|               |   |
|---------------|---|
| NGC 5272 V154 | " |
|---------------|---|

|              |   |
|--------------|---|
| NGC 5904 V42 | " |
|--------------|---|

|     |   |
|-----|---|
| V84 | " |
|-----|---|

|              |   |
|--------------|---|
| NGC 6093 V 1 | " |
|--------------|---|

|              |   |
|--------------|---|
| NGC 6205 V 1 | " |
|--------------|---|

|     |   |
|-----|---|
| V 2 | " |
|-----|---|

|     |   |
|-----|---|
| V 6 | " |
|-----|---|

|              |   |
|--------------|---|
| NGC 6218 V 1 | " |
|--------------|---|

|             |   |
|-------------|---|
| NGC 6254 V2 | " |
|-------------|---|

|     |   |
|-----|---|
| V 3 | " |
|-----|---|

|              |   |
|--------------|---|
| NGC 6402 V 1 | " |
|--------------|---|

|     |   |
|-----|---|
| V 2 | " |
|-----|---|

|     |   |
|-----|---|
| V 7 | " |
|-----|---|

|     |   |
|-----|---|
| V17 | " |
|-----|---|

|     |   |
|-----|---|
| V76 | " |
|-----|---|

|              |   |
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| NGC 7078 V 1 | " |
|--------------|---|

|              |   |
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| NGC 7089 V 1 | " |
|--------------|---|

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| V 5 | " |
|-----|---|

|     |   |
|-----|---|
| V 6 | " |
|-----|---|

|     |   |
|-----|---|
| V11 | " |
|-----|---|

Поправки

На стр. 360 Приложения т. 1, № 5 пропущена следующая фраза: "В табл. 2 приведены наблюдения звезды H-18 в интервале времени J.D. 2432853-2436543. Более поздние наблюдения всех звезд даны в табл. 3".

В статье Н. Е. Курочкина "Исследование 18 переменных звезд в области M56" (ПЗ 18, № 5, 497, 1972) допущены две ошибки:

1. Звезда с координатами  $\alpha = 19^h 34^m 12^s$ ;  $\delta = +31^\circ 35' 7''$ , неправильно отождествлена с обозначенной переменной V923 Суг. Звезду следует считать новой переменной СПЗ 1975. V923 Суг находится в  $14'$  к югу от СПЗ 1975.

2. У звезды СПЗ 1779 не указан тип переменности. СПЗ 1779 относится к типу L.

Тираж 500

Т — 07355

Заказ № II4

Типография Астросовета АН СССР, Москва, ул. Вавилова, д. 34.