

70 mm

| STF* | Konst./ozn. | RA (h m) | Dec (st m) | mag           | Separacja    | Uwagi         | Dane na rok  |
|------|-------------|----------|------------|---------------|--------------|---------------|--------------|
| 79   | And         | 01 00    | +44 43     | 6,0/6,8       | 7,9"         |               | 2013         |
| 180  | gamma Ari   | 01 54    | +19 18     | 4,5/4,6       | 7,4"         | Mesarthim     | 2014         |
| 245  | And         | 02 19    | +40 17     | 7,3/8,0       | 11"          |               | 2011         |
| 331  | Per         | 03 01    | +52 21     | 5,2/6,2       | 11,9"        |               | 2012         |
| 336  | Per         | 03 02    | +32 25     | 7,0/8,3       | 8,6"         |               | 2014         |
| 394  | Ari         | 03 28    | +20 28     | 7,1/8,1       | 6,8"         |               | 2011         |
| 401  | Tau         | 03 31    | +27 34     | 6,6/6,9       | 11,4"        |               | 2014         |
| 422  | Tau         | 03 37    | +00 35     | 6,0/8,9       | 6,7"         | 10 Tau w polu | 2013         |
| 427  | Tau         | 03 41    | +28 46     | 7,4/7,8       | 7"           |               | 2007         |
| 552  | Per         | 04 31    | +40 01     | 6,8/7,2       | 9"           |               | 2011         |
| 550  | 1 Cam       | 04 32    | +53 55     | 5,8/6,8       | 10,6"        |               | 2012         |
| 718  | Aur         | 05 32    | +49 24     | 7,5/7,5       | 7,7"         |               | 2014         |
| 730  | Tau         | 05 32    | +17 03     | 6,1/6,4       | 9,6"         |               | 2013         |
| 845  | 41 Aur      | 06 12    | +48 43     | 6,2/6,9       | 7,6"         |               | 2014         |
| 872  | Aur         | 06 16    | +36 09     | 6,9/7,4       | 11,4"        |               | 2014         |
| 953  | Mon         | 06 41    | +08 59     | 7,1/7,7       | 7,3"         |               | 2010         |
| 973  | Cam         | 07 04    | +75 14     | 7,2/8,2       | 12,8"        |               | 2004         |
| 1083 | Gem         | 07 26    | +20 30     | 7,3/8,1       | 6,8"         |               | 2014         |
| 1258 | UMa         | 08 43    | +48 52     | 7,7/7,9       | 10,1"        |               | 2013         |
| 1311 | Cnc         | 09 07    | +22 59     | 6,9/7,1       | 7,7"         |               | 2014         |
| 1466 | 35 Sex      | 10 43    | +04 45     | 6,2/7,1       | 6,7"         |               | 2014         |
| 1529 | Leo         | 11 19    | -01 39     | 7,1/7,9       | 8,9"         |               | 2012         |
| 1544 | UMa         | 11 31    | +59 42     | 7,3/8,0       | 12,3"        |               | 2012         |
| 1573 | Dra         | 11 49    | +67 20     | 7,5/8,3       | 11,1"        |               | 2011         |
| 1600 | UMa         | 12 06    | +51 56     | 7,6/8,3       | 7,9"         |               | 2007         |
| 1633 | Com         | 12 21    | +27 03     | 7,0/7,1       | 8,7"         |               | 2014         |
| 1645 | CVn         | 12 28    | +44 48     | 7,5/8,1       | 9,8"         |               | 2014         |
| 1719 | Vir         | 13 07    | +00 35     | 7,6/8,2       | 7,4"         |               | 2012         |
| 1744 | zeta 80 UMa | 13 24    | +54 56     | 2,2/3,9       | 14,6"        | Mizar         | 2014         |
| 1821 | kappa Boo   | 14 14    | +51 47     | 4,5/6,6       | 13,5"        |               | 2014         |
| 1838 | Boo         | 14 24    | +11 15     | 7,5/7,7       | 9,2"         |               | 2014         |
| 1864 | pi Boo      | 14 41    | +16 25     | 4,9/5,8       | 5,5"         |               | 2014         |
| 1904 | Vir         | 15 04    | +05 30     | 7,2/7,4       | 10"          |               | 2014         |
| 1931 | Ser         | 15 19    | +10 26     | 7,2/8,1       | 13,2"        |               | 2014         |
| 1964 | CrB         | 15 38    | +36 15     | A-8,1/C-8/D-9 | AC15",AD16"  | CD 1,5" !     | 2014/'13/'12 |
| 2032 | sigma CrB   | 16 15    | +33 52     | 5,6/6,5       | 7,2"         |               | 2014         |
| 2276 | Oph         | 18 06    | +12 00     | 7,1/7,4       | 6,9"         |               | 2014         |
| 2280 | 100 Her     | 18 08    | +26 06     | 5,8/5,8       | 14,6"        |               | 2014         |
| 2379 | 5 Aql       | 18 46    | -00 58     | 5,9/7,0       | 12,5"        |               | 2013         |
| 2449 | Aql         | 19 06    | +07 09     | 7,2/7,7       | 7,9"         |               | 2009         |
| 2470 | Lyr         | 19 09    | +34 58     | 7,0/8,4       | 13,8"        | D-D z 2474    | 2014         |
| 2474 | Lyr         | 19 09    | +34 36     | 6,8/7,9       | 15,9"        | D-D z 2470    | 2014         |
| 2534 | Cyg         | 19 28    | +36 32     | 8,2/8,4       | 6,3"         |               | 2013         |
| 2690 | Del         | 20 31    | +11 16     | 7,1/7,4       | 17,6"        |               | 2013         |
| 2727 | gamma Del   | 20 47    | +16 07     | 4,4/5,0       | 9"           |               | 2013         |
| 2819 | Cep         | 21 40    | +57 35     | 7,4/8,6       | 12,8"        | w IC 1396     | 2011         |
| 2816 | Cep         | 21 40    | +57 29     | 5,7/7,5/7,5   | 11,8", 19,8" | 2819 w polu   | 2012         |
| 2873 | Cep         | 21 58    | +82 52     | 7,0/7,5       | 13,8"        |               | 2014         |
| 2848 | Peg         | 21 58    | +05 56     | 7,2/7,7       | 10,8"        |               | 2013         |
| 2890 | Lac         | 22 15    | +49 53     | 9,4/9,7/9,4   | 9,4", 73"    | w NGC 7243    | 2009/2006    |
| 2978 | Peg         | 23 08    | +32 50     | 6,4/7,5       | 8,3"         |               | 2014         |
| 3042 | And         | 23 52    | +37 53     | 7,6/7,8       | 5,5"         |               | 2014         |

\*STF=Σ

Lista wg The Cambridge Double Star Atlas

Aktualizacja 30 lipca 2015 na podstawie WDS