

929. **S Scorpil** ($16^{\text{h}} 11^{\text{m}} 43^{\text{s}} - 22^{\circ} 38'8$).

LITERATUR: AAVSO, Bb. [HQR 1; 2; 4-13; 16; 17]. — Olivier u. a., Bb. [Flower Publ 5, 3.13]. — Soloviev, Max. [AC 140.16]. — Bidelman, Sp. (M3e) [ApJ Suppl 1.188].

II. 437. **T Scorpil** (1860) Nr. 1 ($16^{\text{h}} 11^{\text{m}} 5^{\text{s}} - 22^{\circ} 43'6$).

LITERATUR: Mc Laughlin, Raumkoordinaten [AJ 51.140]. — S. Gaposchkin, Bem. [HA 115, 13]. — Kopilov, abs. Max.-Helligkeit [Krim Isw 9.119].

944. **U Scorpil** ($16^{\text{h}} 16^{\text{m}} 45^{\text{s}} - 17^{\circ} 38'5$).

LITERATUR: S. Gaposchkin, Bem. [HA 115, 13]. — Zuckermann, phys. Angaben [Ann Aph 17.243].

914. **W Scorpil** ($16^{\text{h}} 5^{\text{m}} 55^{\text{s}} - 19^{\circ} 52'6$).

LITERATUR: AAVSO, Bb. [HQR 1; 2; 5; 6; 8-10; 12; 13; 15-17]. — Mayall, Min. [HR 390.89]. — Luplau Janssen, Bem. [ApJ 38.201].

907. **X Scorpil** ($16^{\text{h}} 2^{\text{m}} 39^{\text{s}} - 21^{\circ} 15'8$).

LITERATUR: AAVSO, Bb. [HQR 2; 5; 6; 8; 9; 11-13; 15-17]. — N. N., Bb. [Athen Bull 1950 S. 8]. — Soloviev, Max. [AC 140.16]. — Bidelman, Sp. (M2e) [ApJ Suppl 1.188].

951. **Y Scorpil** ($16^{\text{h}} 23^{\text{m}} 36^{\text{s}} - 19^{\circ} 7'6$).

LITERATUR: AAVSO, Bb. [HQR 2; 5; 6; 11-13; 16; 17].

899. **Z Scorpil** ($16^{\text{h}} 0^{\text{m}} 7^{\text{s}} - 21^{\circ} 27'6$).

LITERATUR: AAVSO, Bb. [HQR 1-3; 5-14; 16; 17]. — Filin, Max. [Tadjik Circ 85-86.9]. — P. Gaposchkin, Periode. Sp. [HA 113, 4]. — S. Gaposchkin, Bb.* Max. Periode. Sp. (M7e) [HA 113, 13]. — Olivier u. a., Bb. [Flower Publ 5, 3.13]. — Bidelman, Sp. (M6e) [ApJ Suppl 1.188].

1025. **RR Scorpil** ($16^{\text{h}} 50^{\text{m}} 15^{\text{s}} - 30^{\circ} 25'2$) = CPC 8883.

LITERATUR: AAVSO, Bb. [HQR 1-17]. — Filin, Max. [Tadjik Circ 85-86.9]. — P. Gaposchkin, Periode. Sp. [HA 113, 4]. — S. Gaposchkin, Bb.* Max. Min. Periode. Sp. (M5e-M8e) [HA 115, 13]. — Pingsdorf, Bb. Elemente [La Plata 26.144]. — Stewart, Bb.* [AAS 10.80]. — Bidelman, Sp. (M6e) [ApJ Suppl 1.188].

1019. **RS Scorpil** ($16^{\text{h}} 48^{\text{m}} 22^{\text{s}} - 44^{\circ} 56'4$).

LITERATUR: AAVSO, Bb. [HQR 1-17]. — Mayall, Max. [HR 390.89]. — P. Gaposchkin, Periode. Sp. [HA 113, 4]. — S. Gaposchkin, Bb.* Max. Periode. Sp. (M5e-M8e) [HA 115, 13]. — Pingsdorf, Bb. Elemente [La Plata 26.146]. — Bidelman, Sp. (M6e) [ApJ Suppl 1.188].

1032. **RT Scorpil** ($16^{\text{h}} 56^{\text{m}} 47^{\text{s}} - 36^{\circ} 46'6$).

LITERATUR: AAVSO, Bb. [HQR 2; 6; 10-12; 15-17]. — Mayall, Max. Min. [JRASC 47.89]. — P. Gaposchkin, Periode. Sp. [HA 113, 4]. — S. Gaposchkin, Bb.* Max. Periode. Sp. (M7e) [HA 115, 13]. — Bidelman, Sp. (M6e) [ApJ Suppl 1.189].

1068. **RU Scorpil** ($17^{\text{h}} 35^{\text{m}} 12^{\text{s}} - 43^{\circ} 42'0$).

LITERATUR: AAVSO, Bb. [HQR 1-17]. — Mayall, Max. Min. [HR 390.89]. — P. Gaposchkin, Periode. Sp. [HA 113, 4]. — S. Gaposchkin, Bb.* Max. Periode. Sp. (M7e) [HA 115, 13]. — Bidelman, Sp. (M7e) [ApJ Suppl 1.189].