

1072. **SZ Sagittarii** ($17^{\text{h}} 39^{\text{m}} 4^{\text{s}} - 18^{\circ} 36'.8$).

Vergleichsternhelligkeiten von S a c h a r o w (VS 10.37).

LITERATUR: P. Gaposchkin, Periode. Sp. [HA 113, 4]. — S. Gaposchkin, Bb.* Max. Min. Periode. Sp. (Nb) [HA 115, 13]. — Sacharow, Bb. Min. [VS 10.37]. — Bouigue, Sp. [Ann Aph 17.110].

1315. **TT Sagittarii** ($19^{\text{h}} 19^{\text{m}} 41^{\text{s}} - 20^{\circ} 18'.2$).

LITERATUR: P. Gaposchkin, Periode. Sp. [HA 113, 4]. — Bb.* Periode. Sp. (M5e) [HA 115, 12]. — Bidelman Sp. (M4e) [ApJ Suppl 1.192].

1314. **TU Sagittarii** ($19^{\text{h}} 19^{\text{m}} 37^{\text{s}} - 35^{\circ} 32'.8$).

Nach P. G a p o s c h k i n verläuft der Lichtwechsel halperiodisch; $P = 206^{\text{d}} \pm 26^{\text{d}}$. Grenzen des Lichtwechsels $9^{\text{m}}.5$ und $12^{\text{m}}.2$ vis.

LITERATUR: P. Gaposchkin, Bb.* Max. Min. Periode [HA 115, 12]. — Periode [HA 113, 4].

1340. **TV Sagittarii** ($19^{\text{h}} 37^{\text{m}} 16^{\text{s}} - 42^{\circ} 5'.4$).

LITERATUR: P. Gaposchkin, Bb.* Max. Periode. Sp. (M6e) [HA 115, 12]. — Periode. Sp. [HA 113, 4].

1277. **TW Sagittarii** ($19^{\text{h}} 7^{\text{m}} 29^{\text{s}} - 21^{\circ} 43'.8$).

LITERATUR: Bidelman, Sp. (M2e) [ApJ Suppl 1.191].

1280. **TX Sagittarii** ($19^{\text{h}} 8^{\text{m}} 12^{\text{s}} - 17^{\circ} 36'$).

LITERATUR: P. Gaposchkin, Periode. Sp. [HA 113, 4]. — Bb.* Periode. Sp. (M3e) [HA 115, 12]. — Bidelman, Sp. (M3e) [ApJ Suppl 1.191].

1297. **TY Sagittarii** ($19^{\text{h}} 11^{\text{m}} 39^{\text{s}} - 24^{\circ} 7'.1$).

LITERATUR: AAVSO, Bb. [HQR 1—10; 13; 14; 16; 17]. — Mayall, Max. Bem. [HR 339.2]. — Pingsdorf, Bb. Elemente [La Plata 26.143]. — Bidelman, Sp. (M3e) [ApJ Suppl 1.191].

1300. **TZ Sagittarii** ($19^{\text{h}} 13^{\text{m}} 10^{\text{s}} - 40^{\circ} 24'.2$).

LITERATUR: P. Gaposchkin, Periode [HA 113, 4]. — Bb.* Max. Periode: $P = 281^{\text{d}}$ [HA 115, 12].

1313. **UU Sagittarii** ($19^{\text{h}} 17^{\text{m}} 50^{\text{s}} - 39^{\circ} 26'.8$).

LITERATUR: P. Gaposchkin, Periode. Sp. [HA 113, 4]. — Bb.* Max. Periode. Sp. (Me) [HA 115, 12]. — Bidelman, Sp. (Me) [ApJ Suppl 1.192].

1319. **UV Sagittarii** ($19^{\text{h}} 22^{\text{m}} 43^{\text{s}} - 38^{\circ} 17'.5$).

Nach P. G a p o s c h k i n beträgt die Periode 231^{d} . Spektrum M4.

LITERATUR: P. Gaposchkin, Periode [HA 113, 4]. — Bb.* Max. Periode. Sp. [HA 115, 12].

1343. **UW Sagittarii** ($19^{\text{h}} 40^{\text{m}} 39^{\text{s}} - 18^{\circ} 23'.7$).

Vergleichsternhelligkeiten von S a c h a r o w (VS 10.38).

LITERATUR: P. Gaposchkin, Sp. [HA 113, 4]. — Bb.* halperiodisch. Sp. (Na) [HA 115, 12]. — Sacharow, Bb. Min. [VS 10.38]. — N. N., Bem. [AC 30.4]. — Bouigue, Sp. [Ann Aph 17.110].