

63. **W Phoenicis** ($1^{\text{h}} 15^{\text{m}} 51^{\text{s}} - 56^{\circ} 26'6$).

LITERATUR: P. Gaposchkin, Periode. Sp. [HA 113, 4]. — Bidelman, Sp. (M5e) [ApJ Suppl 1.180].

RR Phoenicis ($23^{\text{h}} 53^{\text{m}} 36^{\text{s}} - 40^{\circ} 0'$).

LITERATUR: P. Gaposchkin, Periode. Sp. [HA 113, 4].

RS Phoenicis ($1^{\text{h}} 9^{\text{m}} 51^{\text{s}} - 57^{\circ} 16'$).

LITERATUR: Mayall, Sp. (M2e) [HB 920.32]. — Bidelman, Sp. (M2e) [ApJ Suppl 1.180].

RU Phoenicis ($23^{\text{h}} 22^{\text{m}} 41^{\text{s}} - 48^{\circ} 0'0$).

LITERATUR: Bidelman, Sp. (M1e) [ApJ Suppl 1.195].

RX Phoenicis ($0^{\text{h}} 19^{\text{m}} 32^{\text{s}} - 54^{\circ} 58'9$).

LITERATUR: [HA 111]. — Shapley, Entfernung [HR II, 50].

RY Phoenicis ($0^{\text{h}} 45^{\text{m}} 36^{\text{s}} - 56^{\circ} 6'4$).

LITERATUR: [HA 111]. — Shapley, Entfernung [HR II, 50].

RZ Phoenicis ($1^{\text{h}} 5^{\text{m}} 33^{\text{s}} - 57^{\circ} 6'7$).

LITERATUR: [HA 111]. — Shapley, Entfernung [HR II, 2].

ST Phoenicis ($0^{\text{h}} 31^{\text{m}} 27^{\text{s}} - 56^{\circ} 22'5$).

LITERATUR: [HA 111]. — Mayall, Sp. (N) [HB 920.32].

211. **R Pictoris** ($4^{\text{h}} 43^{\text{m}} 29^{\text{s}} - 49^{\circ} 25'5$).

Bild der Lichtkurve von Mayall (JRASC 47.166).

LITERATUR: AAVSO, Bb. [HQR 1-17]. — Mayall, Min. [HR 356.5]. — Max. Min. [JRASC 47.166]. — Bem. [JRASC 48.107]. — Pingsdorf, Bb. Elemente [La Plata 26.125]. — P. Gaposchkin, Periode. Sp. [HA 113, 4]. — Bidelman, Sp. (M1e) [ApJ Suppl 1.200].

243. **S Pictoris** ($5^{\text{h}} 8^{\text{m}} 18^{\text{s}} - 48^{\circ} 37'7$).

LITERATUR: AAVSO, Bb. [HQR 1-15; 17]. — Mayall, Max. [HR 356.14]. — Pingsdorf, Bb. Max. Elemente [La Plata 26.128]. — P. Gaposchkin, Periode. Sp. [HA 113, 4]. — Bidelman, Sp. (M7e) [ApJ Suppl 1.182].

247. **T Pictoris** ($5^{\text{h}} 12^{\text{m}} 19^{\text{s}} - 47^{\circ} 1'8$).

Bild der Lichtkurve von Pingsdorf (La Plata 26.129).

LITERATUR: AAVSO, Bb. [HQR 1-17]. — Pingsdorf, Bb. Elemente [La Plata 26.128]. — P. Gaposchkin, Periode. Sp. [HA 113, 4]. — Bidelman, Sp. (M6) [ApJ Suppl 1.182].
