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## VELOCITY CURVE OF BV 312 TAURI

45 spectra of the eclipsing binary BV 312 = BD+20<sup>o</sup>785<sup>(1)</sup>, with dispersion of 42 Å/mm at H-gamma, have been secured at Asiago during the last two years. Radial velocities of this star were previously fully lacking<sup>(2)</sup>. Only the spectrum of one component is observable in the blue region. The following uncorrected elements have been obtained:

$$T_o = 2438805.696^{(3)}; P = 2^d.056297^{(3), (4)}; K = 68 \text{ km/s}; y = -2 \text{ km/s}; e = 0.$$

Detailed results will appear later. So far no photoelectric observations are planned here.

Astrophysical Observatory, Asiago  
February 25, 1966

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### References

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