



Publications of the Astronomical Society of the Pacific Volume 6

By Astronomical Society of the Pacific

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1894 Excerpt: .of the college in 1865. The equatorial telescope has an objective of i2i inches aperture and a focal length of 16 feet. It was originally made by Fitz of New York, but in 1872 the glass was re-cut by Clark, and in 1888 the telescope was re-mounted by Warner Swasey. It was also at that time provided with electrical illumination for the filar micrometer. The magnifying powers, negative and positive, range from 150 to 600. A spectroscope made by Brashear was added in 1890. This spectroscope has a prism for star spectra and a Rowland grating for the solar spectrum. There is also a Browning direct-vision spectroscope. The transit circle has an objective apertune of 3 inches. It was made by Young of Philadelphia. In 1889 it was re-mounted by SaegMuller. The clock and chronograph are of Bond manufacture. Beside the mounted instruments, the observatory has...



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