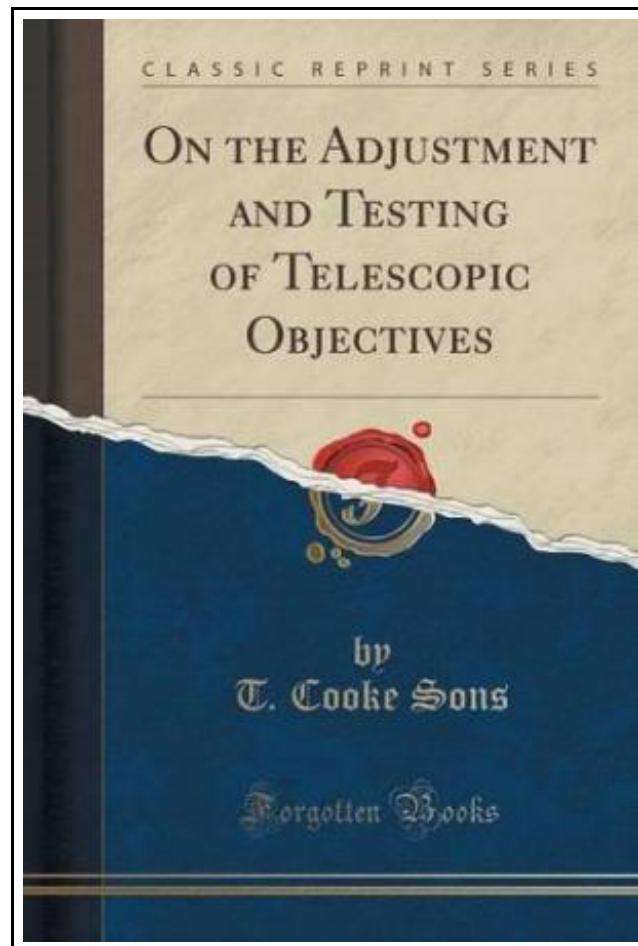


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Reviews

Extensive manual! Its such a great read. It really is loaded with knowledge and wisdom You wont really feel monotony at at any time of your time (that's what catalogs are for regarding if you ask me).

(Myrl Hintz)

ON THE ADJUSTMENT AND TESTING OF TELESCOPIC OBJECTIVES (CLASSIC REPRINT)

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Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from On the Adjustment and Testing of Telescopic Objectives Encouraged by the favourable reception accorded to our little book, On the Adjustment and Testing of Telescopic Objectives, in the printed reviews, and in many private letters received from astronomers, and as attested by the fact that it has been deemed worthy to be translated into German by Dr. Rudolph Straubel, of Jena, and into Italian by Prof. Tacchini, we have thought ourselves justified in preparing a second and enlarged edition. Since the date of publishing the first edition, in the summer of 1891, Mr. H. Dennis Taylor, our optical manager, has entered into many calculations and experiments on our behalf, with a view to the further improvement of the so-called achromatic telescope, with the result that we were able, in the spring of 1894, to offer to astronomers an entirely new objective, practically free from secondary colour aberrations, and capable of being used for celestial photography without any special adjustment. Seeing that our new Triple Photo-Visual Objective is rapidly supplanting the old double form, we have considered it necessary to insert a supplementary chapter upon its adjustment, while retaining all instructions relating to ordinary double objectives, many of which will, doubtless, be in use for a considerable time. By the kind permission of the Council of the Royal Astronomical Society, we are enabled to reprint, in the form of an appendix, Mr. Dennis Taylor s paper on The Secondary Colour Aberrations of the Refracting Telescope in relation to Vision, in which the great detriment suffered by large refractors of the ordinary type, by reason of their imperfect colour corrections, is fully dealt with; and also his...

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