



A Comparison of Stellar Radiometers and Radiometric Measurements on 110 Stars (Classic Reprint) (Paperback)

By W W Coblentz

Forgotten Books, United States, 2016. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from A Comparison of Stellar Radiometers and Radiometric Measurements on 110 Stars The main portion of the receptacle inclosing the thermocouples consists of a single piece of glass, E, Fig. 3, with a projecting glass tube which contains potential terminals, P, for testing the evacuation. A uorite window, F, admitted the stellar radiations in to this glass vessel, and upon the thermocouples which are supported by the platinum wires to be seen through the glass container, E, The uorite window was attached with stopcock grease and around the edge was placed Chatterton s compound. This peculiar form of construction was necessary in order to be able to use the device when attached to the plate holder, in the focus of the telescope mirror. The star image and the receivers of the thermocouple are viewed from the side of the large telescope tube by means of a right-angled prism and a lens, which are mounted close to the glass window, G, Fig. 3, and which are part of the the permanent plate-holder equipment of the telescope. It was therefore necessary...



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