



Report on the Total Solar Eclipse of January 21-22, 1898; As Observed at Jeur in Western India

By Kavasji Dadabhai Naegamvala

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. 1902 Excerpt: .lens, a single one of quartz three inches in diameter and of twenty-two inches focus, was stopped down to one inch by a cardboard diaphragm. In front of it two spar prisms 60 each of inch x 1 inch face cut in a plane perpendicular to the optic axis of the crystal were fixed upon a wooden support. The deviation of the combination was nearly 90 and the spectra obtained were nearly four inches long from D3 to the extreme ultra-violet, the distance between H# to K being 1-2 inch. The solar image as given by the chromospheric rings in K and H was 0.22 inch in diameter. Fig. S: Two-prism spar and quartz prismatic camera with slide. The focussing glass and six plates 4 inches x 2 inches were carried in a long slide which opened automatically on being raised to the position of...



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