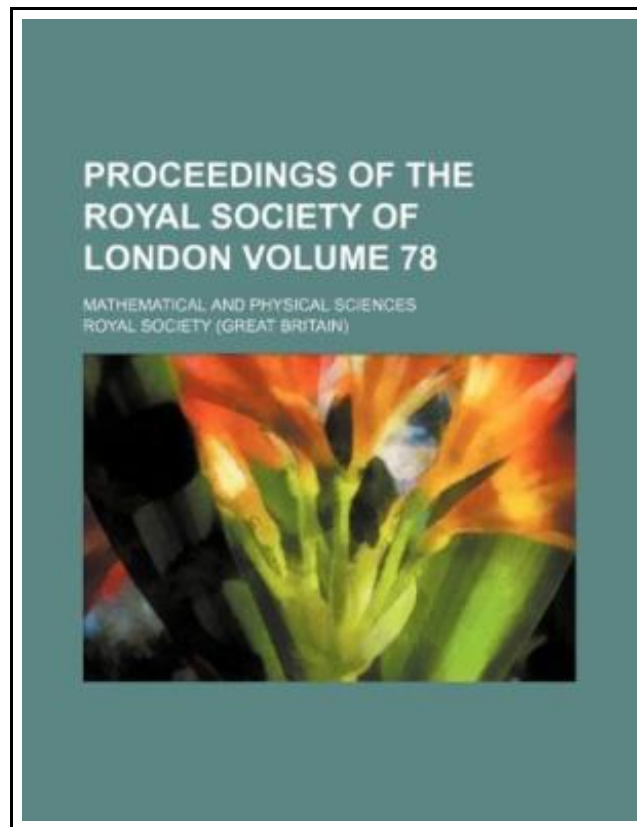# Proceedings of the Royal Society of London Volume 78; Mathematical and Physical Sciences

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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. 1907 Excerpt: .is given by the formula ten 2Mc cos f sina ft sin (a + u) MV cos2--sin4 and the Principal Incidence by the formula: -V = Mo, or its equivalent, sec d = M + M 1(l--icos 2a). cosp It would be a great advantage if we could obtain accurate measurements of the difference of phase and the azimuth for both reflection and transmission. Meslin gives us the difference of phase, but not the azimuth. t See note, p. 296. X See Koy. Soc. Proc., 1906, pp. 213 and 215. Meslin found the Principal Incidence to be 74, and as 1--J cos 2a must lie between 05 and To, we see that M must lie between 315 and 349. When the incidence was 30, Meslin found A = 11 31 , and from the formula for A we see that M cannot be greater than 2 S. This lies considerably outside the limits for M fixed by the Principal Incidence and we should be led to a similar inconsistency if we considered the value of A at any other incidence than that of 30. The crosses in fig. 16 below represent Meslin s values of A for different incidences and it will be seen that they are very fairly consistent. The continuous curve of the figure represents the theoretical results obtained later when the layer of transition is considered. We proceed to develop some formulae applicable to the problem when the transition layer is taken into...

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