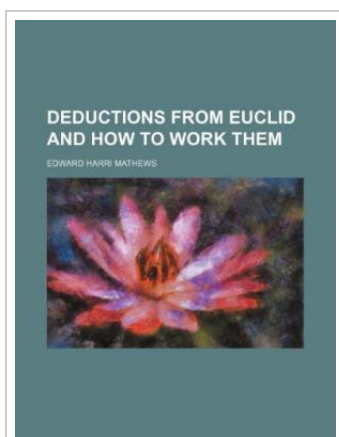




Deductions from Euclid and How to Work Them

By Edward Harri Mathews

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. 1880 Excerpt: .circumference. PAQ is a moveable chord through A, and the right lines joining PB and QC meet in R. Show that the locus of R is a circle passing through B and C. 6. Two circles intersect in the points A and B. A right line intersects the chord AB in P, one circle in C and D, and the other circle in G and H. Show that the rectangle between PC and PD is equal to that between PG and PH. May 1876. 1. If a straight line be divided into two equal and also into two unequal parts, the squares on the two unequal parts are together double the square on half the line and of the square on the line between the points of section. 2. In equal circles, equal angles stand on equal arcs, whether they are at the centres or circumferences....



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