MATHEMATICAL QUESTIONS AND SOLUTIONS IN CONTINUATION OF THE MATHEMATICAL COLUMNS OF "THE EDUCATIONAL TIMES" VOLUME 73

Mathematical Questions and Solutions in Continuation of the Mathematical Columns of The Educational Times Volume 73 (Paperback)

By Books Group

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. 1900 Excerpt: . (G. H. Hardy, B.A.)--Prove Frbllani s theorem f - (-)--(-a;) dx-- (,)-(0) log-/, Jo extending it to apply to the cases in which (1) p (a;), while possessing a determinate integral near any value of x, has a discrete set of infinities in the range (0, 00); (2) only the principal value of the integral is deter. minate. Consider also the case in which p (x) oscillates at infinity between finite or infinite limits. As examples, evaluate 14239. (B. N. Cama, M.A. In continuation of Quests. 14177 and 14207.)--If OP., OQjQ . be two vectors including a right angle, meeting an equiangular spiral (pole O) in the points P P2, ., Q Q, ., show that the parabolas drawn to touch the curve at P, Qi, P2Q2, ., and having the chords of contact for their focal chords are in geometrical progression; further, that...

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