



Woolwich Mathematical Papers for Admission Into the Royal Military Academy for the Years, 1880-1890

By E J Brooksmith

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. 1891 Excerpt: .and explain the units of reference in that equation. A body weighing 36 lbs. is moved by a constant pressure, which generates in it a velocity of 8 feet per second, find the statical measure of that pressure. 7. A ball is projected vertically upwards with a velocity of r60 feet per second, when it has reached its greatest height it is met in direct impact by an equal ball which has fallen through 64 feet; find the times from the instant of impact in which the balls reach the ground, the elasticity between them being . 8. Assuming the expression for the time of a small oscillation of a pendulum in a circular arc, calculate to two decimal places the length of a second s pendulum in inches. A simple pendulum beating seconds is lengthened by-fa of an inch; find the number of seconds it...

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