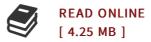




Cambridge Examination Papers; A Suppl. to the University Calendar, 1856-59 (Paperback)

By Exam Papers Cambridge Univ

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. 1856 Excerpt: .and the satellite at a given time. 12. Required the segment of a sphere the attraction of which on a point at its vertex is half that of the whole sphere on the same point. Shew that, a being the radius of the sphere, the solution of the question conducts to the cubic equation the three roots of which are possible and positive. By what considerations are two of the roots excluded? 13. The attraction of a sphere, whose density is a function of the distance from the centre, on a point at its surface, is 1--n times the attraction on a point at a small depth c below the surface: shew that the ratio of the density (S) at the surface, to the mean density (A) of the sphere, is given by the equation S 2 na Al 3c a being the radius of the...



Reviews

This type of ebook is every little thing and made me looking ahead of time and more. It is among the most amazing book i actually have read through. Its been designed in an exceptionally simple way in fact it is simply soon after i finished reading through this pdf in which actually transformed me, change the way i believe.

-- Dr. Ron Kovacek

Great eBook and beneficial one. Yes, it is actually play, nevertheless an amazing and interesting literature. I found out this book from my i and dad recommended this ebook to understand.

-- Jessyca Lubowitz I