



## Extracts from Narrative Reports

By Survey of India

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. 1905 Excerpt:  $(1 + 0.005310 \sin^2 \theta)$  If then having observed  $g$  at any point of the earth's surface we can compute what the value would have been had the station of observation been at sea level, we can by comparing the value with  $g_0$  ascertain whether the density of the underlying crust is in excess or defect of the average or normal surface density. If the station of observation were situated in a balloon floating over a level plain the only consideration to be taken Reduction to sea level.  $g = g_0 - \frac{2g_0 h}{R}$  into account would be the greater distance from the earth's centre. Now the attraction of a sphere of radius  $R$  on a point on its surface is  $g_0 = \frac{GM}{R^2}$  where  $G$  is the attraction of unit mass. If the point is above the surface  $4 \pi R^2 h$  by the height  $h$  the attraction becomes  $g = G \dots$



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### Reviews

*A brand new electronic book with a new standpoint. It is written in basic phrases rather than confusing. It has been designed in an extremely basic way which is merely right after I finished reading through this publication where basically altered me, change the way I believe.*

-- **Kitty Crooks**

*Very helpful to all of class of folks. This is certainly for all who state there had not been a worthy of studying. Once you begin to read the book, it is extremely difficult to leave it before concluding.*

-- **Jayda Lehner Jr.**