



## Tables, Meteorological and Physical; Prepared for the Smithsonian Institution

By Arnold Guyot

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. 1858 edition. Excerpt: .the upper station,  $h = 600.95$   $T = 21.3$   $t = 21.3$  Barometer at the level of the sea,  $h = 763.15$   $T = 25.3$   $t = 25.3$  Table I. gives the corresponding numbers, Difference, Table II. gives for  $T - t$ , Difference,  $JL. 2 (i + t) = 1.897 \times 93.2$ , Sum, 2074.3 Table III. gives for mean latitude of 21, + 4.3 Table IV. gives for decrease of gravitation in the vertical line, -f-6.0 Hence altitude of Guanaxuato above the ocean, 2084.6 Measurement of the height of Mont Blanc, August 29, 1844. By MM. Bravais and Martins. mm. Barometer at one metre below the summit,  $A = 424.05$   $T = 4.2$   $t = 7.6$  Barometer of the Observatory of Geneva,  $A = 729.65$   $T = 18.6$   $t = 19.3$  Table I. gives for numbers corresponding to; Difference, Table II. gives for  $T - t$ , Difference, Difference, Table III....



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