



An Elementary Treatise on Hydrostatics for the Use of Junior University Students

By Richard Potter

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. 1859 Excerpt: --l = the pressure to be applied to change the volume from F to V Applying the result of Prop. 30 to the first case, we have $e - e = 236 - 1 - 1$ ounces = 2623 ounces. In the second case $e - e = 2361 - l$ ounces = 22-13 pounds. Ex. 2. If the tube in the last question had been 30 inches long, shew that the results would have been respectively 1686 ounces and 4057 pounds. Ex. 3. If an air-bubble, which is a sphere of j -th inch diameter at a depth of 102 feet in water, ascends to a depth of 68 feet, show that its diameter is then i th inch, and when it ascends to a depth of 34 feet its diameter is r -th inch. r 794 Ex. 4. If the volume of a gas is 100 cubic inches at the temperature 60 Fahrenheit, what will be its volume under...



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