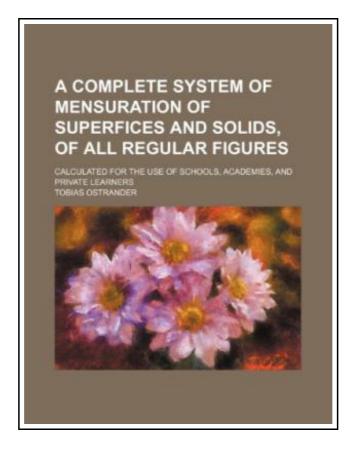
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Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1833 Excerpt: . side, and likewise of the ends, and their sum will be the area of the surface of the parallelopipedon. Note.--The surface of a parallelopipedon is equal to the sum of the areas of each of its sides and ends. EXAMPLES. 1. The length of a parallelopipedon is 10 feet, the breadth 5, and the height 3--What is the area of its surface? Ans. 190 square feet. 2. The length of a stick of timber is 4-fget, the breadth 3 feet, and the height 2 feet 9 inchesWhat is the area of its surface 1 Ans. 62,5 square feet. 3. The length of a box is 8 feet, its width 4 feet 3 inches, and height 2 feet 6 inches--What is the area of its surface 1 Ans. 128,25 square feet DEFINITION. A prism is a solid bounded by plane figures or faces, two of which are parallel, similar and equal, and the others are parallelograms. PROBLEM VII. To find the area of the surface of a prism. Rule-Add the area of the ends to the area of the sides, and their sum will be the area of the surface. EXAMPLES. 1. What is the area of the surface of an equilateral triangular prism whose length or height is 12 feet, and either of its equilateral ends 2 feet 6 inches? Ans. 95,4126+. 2. The height of an equilateral triangular prism is 8 feet, and each side of its base is 14 inches--What is the area...

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