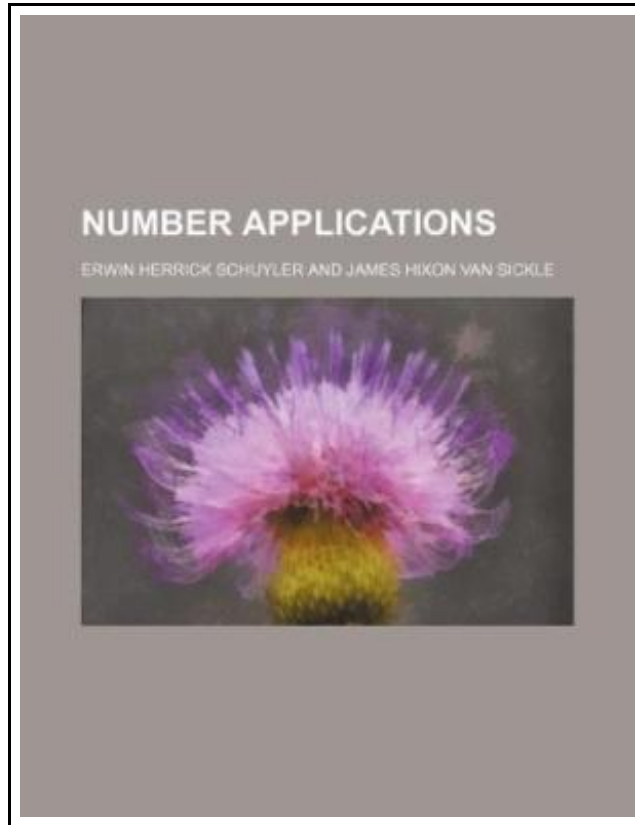


# Number Applications



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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. 1906 Excerpt: .7. The altitude of these figures is the perpendicular distance between their bases. 8. By fitting a piece of paper to the lateral surface of a prism or cylinder, and then unrolling it, it is seen to be a rectangle whose base is equal to the perimeter or circumference of the base, and whose altitude is equal to the altitude of the given figure. 9. It is evident that the volume of a cylinder 4 in. high is 4 times the volume of a cylinder 1 in. high. 10. If the diameter of the base is 3 in., the area of the base is  $7.854 \times 9 = 7.0686$  sq. in. 11. The volume of the portion of the cylinder 1 in. high is evidently 7.0686 cu. in. The total volume is 7.0686 cu. in.  $\times 4 = 28.2744$  cu. in. 12. Find the convex surface of a triangular prism (a prism whose bases are triangles) whose altitude is 10 ft. and each side of whose base is 4 ft. 13. Find the convex surface of a triangular prism whose altitude is 8 ft. and the sides of whose bases are 3 ft., 4 ft., and 5 ft. respectively. 14. Find the entire surface of a quadrangular prism whose bases are 3 ft. by 4 ft. and whose altitude is 9 ft. 15. Find the solid contents of a triangular prism, each side of whose base is 6 ft. and whose altitude is 20 ft. 16. How...



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