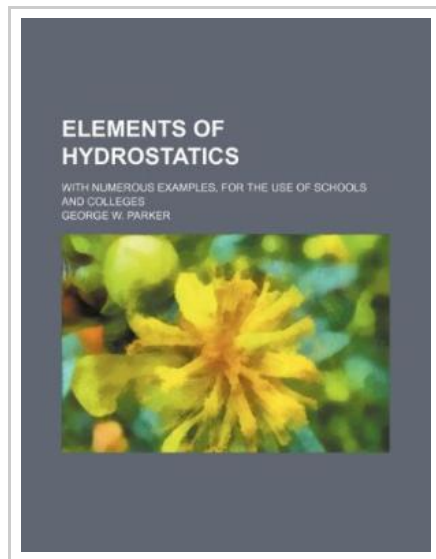




## Elements of Hydrostatics; With Numerous Examples, for the Use of Schools and Colleges (Paperback)

By George W Parker

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. 1912 Excerpt: .what volume of the cork will be below the surface of the petrol? 9. A cube of ice whose side is 2 feet is observed to float horizontally in water with its upper surface 2-4 inches above the level of the water: find the specific gravity of the ice. 10. The volume of a raft is 100 cubic feet, and its specific gravity-657: find the greatest weight it can support without sinking. 11. If 5 lbs. of cork (sp. gr. =24) float in water, find the greatest weight it can support without sinking. 12. An iron rod (sp. gr. = 7-8) weighing 10 lbs. is supported by means of a string, one-half being immersed in water: find the tension of the string. 13. Find what weight of cork (sp. gr. =25) would be required as a raft to support a man of 200 lbs. wt. 14....



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