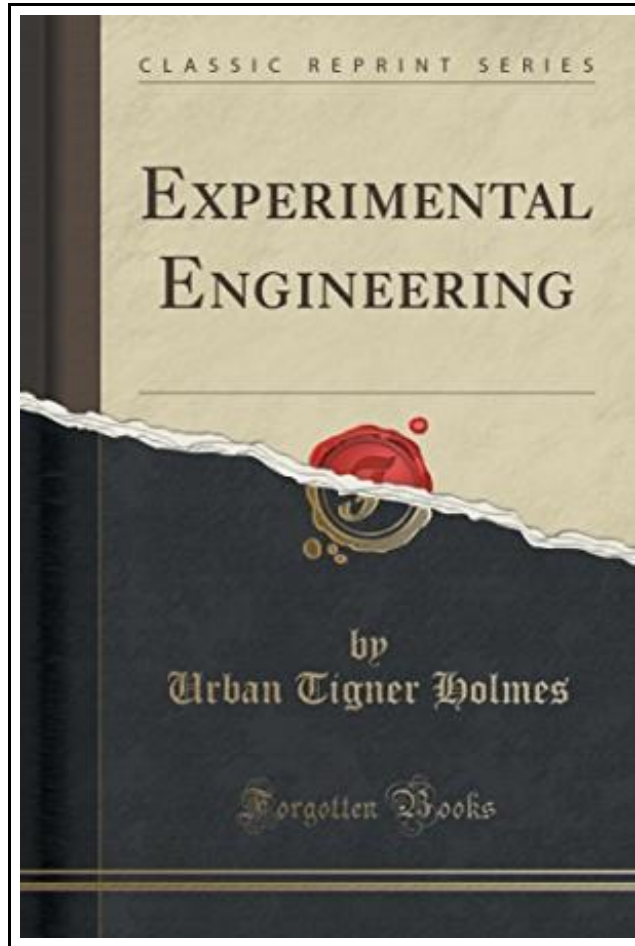


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Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English Brand New Book ***** Print on Demand *****.Excerpt from *Experimental Engineering* In attempting to revise the volume of *Notes on Experimental Engineering* compiled by the author in 1907, so much new matter was at hand and so many changes were found necessary that it was deemed advisable to rewrite the whole book. In doing this considerable matter belonging properly to the subject of experimental engineering has been brought in from other text-books. The following authorities have been consulted: Carpenter s *Experimental Engineering*; *Experimental Engineering*, by Pullen and Popplewell; *Physical Laboratory Notes*, by Silas W. Holman; Barton s *Internal Combustion Engines*; Bieg s *Text-Book on Naval Boilers*; *Departmental Notes*; Smart s *Laboratory Practice*; *Practical Cement Testing*, by Taylor; *Journal of the American Society of Mechanical Engineers*; *Journal of the American Society of Naval Engineers*; *Power and the Engineer*; various manufacturers pamphlets. The notes on the temperature-entropy diagram have, for the most part, been taken from the article on that subject by Lieutenant-Commander L. M. Nulton, U. S. N., published in the *Journal American Society of Naval Engineers*, Vol. VIII. The matter relating to time-firing devices has been supplied by Commander S. S. Robison, U. S. N., of the Bureau of Steam Engineering. My thanks are due to Mr. F. H. Rittenour, draftsman in the Department of Marine Engineering and Naval Construction, for much valuable assistance in the preparation of the illustrations and to Mr. J. M. Armstrong for assistance in photographing apparatus. Also to the several manufacturers of engineering apparatus for their courtesy in supplying cuts of their laboratory appliances. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical...



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