



Waste of Fuel in Manufacturing Establishments: As Illustrated by the Results of Engineering Tests (Classic Reprint) (Paperback)

By George H Barrus

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Waste of Fuel in Manufacturing Establishments: As Illustrated by the Results of Engineering Tests The writer has devoted the greater part of the time, for several years past, to tests of engines and boilers, and to investigations in steam engineering. In his experience with the generation and use of steam in factories, waste of fuel has been found, by actual trials, to be of common occurrence. Indeed, in nearly every case of the writer s examination, the consumption of fuel has, from one cause or another, been greater than it should be in well-planned and well-managed steam machinery, working under conditions readily attainable in common use. The results of some of these tests form the main feature of this work. They furnish conclusive proof that waste of fuel is not a question of mere theory, but a subject of practical importance. If the reader, interested in economy of fuel, is awakened to the need of care in the selection, arrangement, and operation of new steam machinery, and to the value of proper examinations and tests...



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