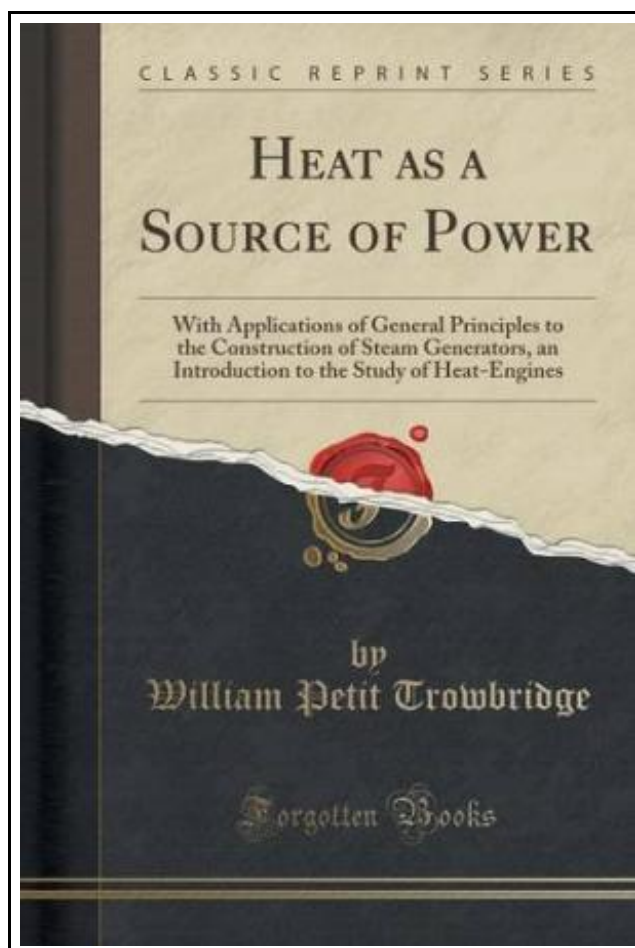


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Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English Brand New Book ***** Print on Demand *****.Excerpt from Heat as a Source of Power: With Applications of General Principles to the Construction of Steam Generators, an Introduction to the Study of Heat-Engines The employment of heat as a source of energy, or power, is accomplished by a succession of processes which depend for their explanation on separate branches of applied science, and practically involve the use of different forms of apparatus, and the applications of different principles of mechanical construction. The evolution of heat by combustion, its transfer to the bodies through which it acts, the changes which these bodies undergo when subjected to changes of heat, and the performance of work by expansion, through the medium of machines, mark successive steps which can be rationally and properly explained only by reference to the various sciences of chemistry, physics, dynamics, and mechanism, on which they respectively depend. The most intricate and complicated of these processes are those which accompany the development of heat, and which depend on the relations of heat to chemistry, and to the physical constitution of bodies. A thorough knowledge of these relations, or laws, is of primary importance in all economical questions connected with the use of this agent as a source of power. The dynamic theory of heat has furnished, through investigations which have been to a certain extent purely theoretical and mathematical, solutions of the principal problems connected with the work of expansion of gases and vapors; and these solutions, as well as those connected with mechanism, partake of the exactitude and certainty which belong to mathematical science. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is...



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