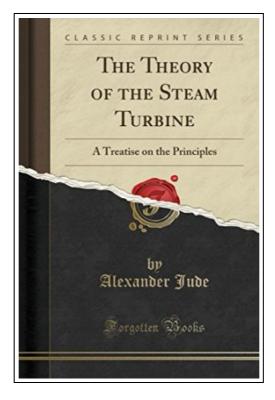
The Theory of the Steam Turbine: A Treatise on the Principles (Classic Reprint) (Paperback)



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Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from The Theory of the Steam Turbine: A Treatise on the Principles Almost every reader of the newspapers has heard of the Steam Turbine, and is often led to talk glibly of the wonderful results achieved thereby in Marine propulsion and Electrical generation, but it is doubtful whether many, even among engineers, clearly grasp the broad principles underlying the design and the factors which limit the possible performance of this type of prime mover. Our knowledge of the properties of steam has made great advances, but the mass of research work on this subject has been performed in view of the ultimate application of the results to the reciprocating engine. During the last few years, however, research has been extended towards turbine phenomena, and has elicited novel information, but up to the present most of it is qualita tive rather than quantitative. Many fundamental propositions applicable to the water turbine are not so to the steam turbine, except by reservations of a practical nature differing vastly from those of the former case. And although hydro-dynamic theory and practice have been carefully worked out and applied to the water turbine, it cannot yet be said that a similar harmony exists in the case of the steam turbine - indeed, the mechanical obstacles are extremely formidable. In this volume an attempt is made not only to present the well-known fundamental principles in a concise and connected way, but in a way which will enable direct application to be made to the steam turbine problem. Further, to enable the reader to acquire the correct point of view, numerous arithmetical examples are given, exhibiting the way in which the formulae may be manipulated. About the Publisher Forgotten...



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