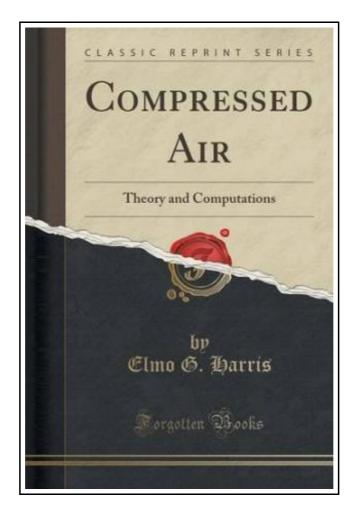
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Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Compressed Air: Theory and Computations This volume is designed to present the mathematical treatment of the problems in the production and application of compressed air. It is the author s opinion that prerequisite to a successful study of compressed air is a thorough training in mathematics, including calculus, and the mathematical sciences, such as physics, mechanics, hydraulics and thermodynamics. Therefore no attempt has been made to adapt this volume to the use of the self-made mechanic except in the insertion of more complete tables than usually accompany such work. Many phases of the subject are elusive and difficult to see clearly even by the thoroughly trained; and serious blunders are liable to occur when an installation is designed by one not well versed in the technicalities of the subject. As one advocating the increased application of compressed air and the more efficient use where at present applied, the author has prepared this volume for college-bred men, believing that such only, and only the best of such, should be entrusted with the designing of compressed-air installations. The author claims originality in the matter in, and the use of, Tables I, II, III, V, VI, VII and IX, in the chapter on friction in air pipes and in the chapter on the air-lift pump. Special effort has been made to give examples of a practical nature illustrating some important points in the use of air or bringing out some principles or facts not usually appreciated. Acknowledgment is herewith made to Mr. E. P. Seaver for tables of Common Logarithms of Numbers taken from his Handbook. About the Publisher Forgotten Books publishes hundreds of thousands of rare and...

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