



Stationary Steam Engines, Simple and Compound: Especially as Adapted to Light and Power Plants (Classic Reprint)

By Robert Henry Thurston

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Stationary Steam Engines, Simple and Compound: Especially as Adapted to Light and Power Plants This little book is composed of articles written by the author for the Electrical Engineer, supplemented by later revision, and by the addition of matter relating to the new multiple-cylinder engine, which had been originally prepared for the lecture-room and subsequently presented in abstract to the American Society of Mechanical Engineers. It had its origin in a request, by the editor of the periodical above mentioned, that the readers of that journal be given an account, in simple and concise but fairly complete form, of the various types of steam-engine in common use; of the principles of their design; the circumstances determining their efficiencies and their economy of steam and fuel; their various forms as usually built, and the best methods of insuring further improvement. 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 work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the...



[READ ONLINE](#)
[3.43 MB]

Reviews

This ebook can be well worth a go through, and far better than other. Sure, it can be enjoy, continue to an interesting and amazing literature. I am just delighted to tell you that this is the greatest book i have got study within my personal daily life and could be he very best publication for actually.

-- **Miss Susana Windler DDS**

This kind of publication is every little thing and taught me to looking ahead of time and a lot more. It is packed with wisdom and knowledge Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Ida Herman**