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excerpt from the engineer s handbook the author has endeavoured in this work to lay before the young engineer the principles which should guide him in the construction of machinery and to put together in a concise and intelligible form the necessary rules and tables for his assistance he has himself used most of these rules habitually for many years and offers them to the public with every confidence the rule for calculating the evaporative power of boilers will be found very useful by its help any engine may be adapted with a boiler capable of supplying it properly with steam under whatever conditions it may be worked with unvarying certainty the comparative economical effect of using steam expansively is shown clearly and conclusively in the table of expansions which is recommended to every engineer s particular attention the principles which regulate the speed of steam vessels are as yet somewhat obscure about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks.com this book is a

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