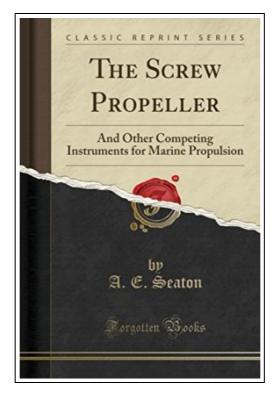
The Screw Propeller: And Other Competing Instruments for Marine Propulsion (Classic Reprint) (Paperback)



Filesize: 8.06 MB

Reviews

The ebook is straightforward in go through preferable to recognize. It typically does not charge too much. Its been designed in an exceptionally straightforward way and it is just following i finished reading this book where basically altered me, affect the way i really believe.

(Dr. Reta Murphy)

THE SCREW PROPELLER: AND OTHER COMPETING INSTRUMENTS FOR MARINE PROPULSION (CLASSIC REPRINT) (PAPERBACK)



To save **The Screw Propeller: And Other Competing Instruments for Marine Propulsion (Classic Reprint) (Paperback)** eBook, remember to follow the button under and download the document or have accessibility to additional information that are highly relevant to THE SCREW PROPELLER: AND OTHER COMPETING INSTRUMENTS FOR MARINE PROPULSION (CLASSIC REPRINT) (PAPERBACK) ebook.

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from The Screw Propeller: And Other Competing Instruments for Marine Propulsion Some thirty-two years ago, when engaged in putting forth the Manual of Marine Engineering, I could not find a single book on the Screw Propeller, or any text book containing such information on it as would enable a draughtsman to get out the leading dimensions, and much less to make a complete design of a screw suitable for any particular ship and conditions. At that time John Bourne s admirable book on the Screw Propeller was not only out of print, but out of date, and I fear no engineer could at any time have designed a screw which would give satisfactory results from what was contained in it. It was, however, many years after that I first saw his work, and my wonder then, as now, is that such a book was allowed to disappear, seeing how much of interest it contained. But perhaps the strongest comment on the knowledge of the screw propeller at that time is in the admission of the then engineer-in-chief of the British Navy, that he had settled the design of those for so very important a ship as the Iris, intended to be the fastest ship in the Navy, by copying that of hms. Himalaya, a ship built in 1854, with the result that the British Admiralty, with all its knowledge and opportunities, with all its records of tests and trials, perpetrated a blunder never equalled in the history of steam navigation, although in the mercantile marine there had been not a few mistakes. But even in modern times, notwithstanding the better knowledge and the aid of tank experiments, our best men do sometimes...



Read The Screw Propeller: And Other Competing Instruments for Marine Propulsion (Classic Reprint) (Paperback) Online Download PDF The Screw Propeller: And Other Competing Instruments for Marine Propulsion (Classic Reprint) (Paperback)

You May Also Like



[PDF] All My Fault: The True Story of a Sadistic Father and a Little Girl Left Destroyed

Follow the link below to download "All My Fault: The True Story of a Sadistic Father and a Little Girl Left Destroyed" PDF document.

Save eBook

...



[PDF] The Sunday Kindergarten Game Gift and Story: A Manual for Use in the Sunday, Schools and in the Home (Classic Reprint)

Follow the link below to download "The Sunday Kindergarten Game Gift and Story: A Manual for Use in the Sunday, Schools and in the Home (Classic Reprint)" PDF document.

Save eBook

...



[PDF] Children's Educational Book Junior Leonardo Da Vinci: An Introduction to the Art, Science and Inventions of This Great Genius Age 7 8 9 10 Year-Olds. [British English]

Follow the link below to download "Children's Educational Book Junior Leonardo Da Vinci: An Introduction to the Art, Science and Inventions of This Great Genius Age 7 8 9 10 Year-Olds. [British English]" PDF document.

Save eBook

>>



[PDF] The Poor Man and His Princess

Follow the link below to download "The Poor Man and His Princess" PDF document.

Save eBook

>>



[PDF] Houdini's Gift

Follow the link below to download "Houdini's Gift" PDF document.

Save eBook

»



[PDF] Children's Educational Book: Junior Leonardo Da Vinci: An Introduction to the Art, Science and Inventions of This Great Genius. Age 7 8 9 10 Year-Olds. [Us English]

Follow the link below to download "Children's Educational Book: Junior Leonardo Da Vinci: An Introduction to the Art, Science and Inventions of This Great Genius. Age 7 8 9 10 Year-Olds. [Us English]" PDF document.

Save eBook

»