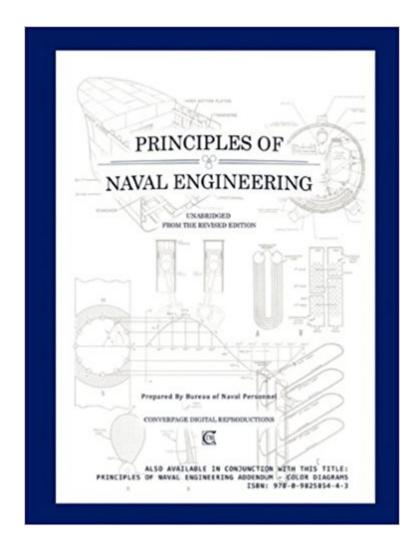


The book was found

Principles Of Naval Engineering





Synopsis

Introduction to the Theory and Design of Engineering Machinery and Equipment Aboard Ship Digitally Reproduced from First Edition 1958 ALSO AVAILABLE: Order Principles of Naval Engineering Addendum - Color Diagrams ISBN: 978-0-9825854-4-3

Book Information

Paperback: 676 pages Publisher: Converpage; First Edition edition (December 26, 2009) Language: English ISBN-10: 098258542X ISBN-13: 978-0982585429 Product Dimensions: 8.3 x 1.4 x 11 inches Shipping Weight: 3.2 pounds (View shipping rates and policies) Average Customer Review: 3.5 out of 5 stars 12 customer reviews Best Sellers Rank: #334,315 in Books (See Top 100 in Books) #56 in Books > Engineering & Transportation > Engineering > Marine Engineering #82 in Books > Engineering & Transportation > Engineering > Military Technology #163 in Books > Textbooks > Social Sciences > Military Sciences

Customer Reviews

I opened up this book and found a misprinted CHILDREN's story on the inside!! Is this a joke?? To be specific, the ENTIRE inner pages are printed version of the book "If you were me" by Anita Rollinson, available on ebook at the following link.

http://www..com/lf-You-Were-Anita-Rollinson-ebook/dp/B00HB6HGUI. ACTUAL pictures of the book I received today are below.I can only imagine this was a huge publishing mistake. I thought about just keeping the book since I have a 1 yr old daughter to read books to, but "If you were me" is so terrible that I can only return it and hope to warn other against buying both this book and the one on the link above.Returning for a refund immediately!!

Nice drawings. Could use more drawings?

Not the book advertised, the cover was an accurate color picture. The inside was a few page story of The nightingale and the rose. This was not 16 pages of drawings

It's understandable naval engineering from the 1960's 1970's era.

Very good book to study for Lic's Marine Engineer's

The booklet is nice for what it is. I expected more content but it will suffice. The colored diagrams do help.

I like this book

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