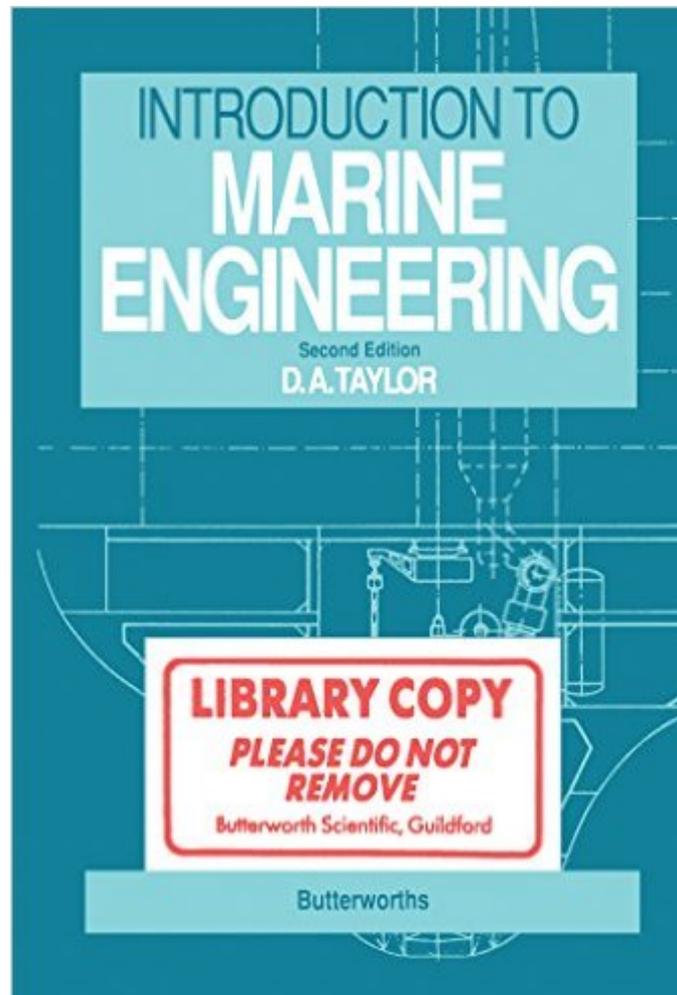


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# Introduction To Marine Engineering



## Synopsis

Introduction to Marine Engineering explains the operation of all the ship's machinery, with emphasis on correct, safe operating procedures and practices at all times. Organized into 17 chapters, this book begins with an overall look at the ship. Subsequent chapters describe the various ship machineries, including diesel engines, steam turbines, boilers, feed systems, pumps, auxiliaries, deck machinery, hull equipment, shafting, propellers, steering gear, and electrical equipment. Other aspects of marine engineering, particularly, fuel oils, lubricating oils, refrigeration, air conditioning, ventilation, firefighting and safety, watchkeeping, and equipment operation, are also described. This book will be useful to anyone with an interest in ships' machinery or a professional involvement in the shipping business.

## Book Information

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## Customer Reviews

This book on ship design and engineering is an outstanding work! I was visiting a friend of mine who is a retired designer, having worked in Gibbs & Cox (one of America's most respected naval architect and engineering firms) for many years, and came across this book in his personal library.

BLEW MY MIND! This is practically THE bible of marine engineering--it covers all ships' systems, from propulsion, to powerplant, to electrical systems, you name it! Illustrations and diagrams supplement the text. I was so taken aback I have added this book to my wishlist and will indeed purchase it in due time! Highly recommend to anyone interested in naval engineering or ships in general!

Can't say I enjoyed this book one bit. In fact, I resented it most of the time, due to my crazy teacher contradicting it all the time after, of course, telling me that the answers to all my questions could be found in this book! Anyway, aside from my professor's ridiculous antics if you need this book, than fine get it here. I had no problems with the shipping or the seller and though I have no idea why I have this book, it is indeed a hassle free purchase (I can't guarantee anything after the purchase however).

This book have to be updated with the new technologies. I do not recommend it! It will be useless to me!

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