



Introduction to Marine Engineering, Revised 2nd Edition

By D. A. Taylor

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This second edition deals comprehensively with all aspects of a ship's machinery from propulsion and steering to deck machinery and electrical equipment with a strong emphasis upon correct and safe procedures.

Material has been added and revised to reflect the greater weight now being placed upon the cost-effective operation of ships; in terms of greater equipment reliability, more fuel-efficient engines, the ever-increasing shift towards automatically operated machinery, and the need for fewer engineering crew. This is an invaluable guide for professionals but equally covers the requirements for Class 4 and Class 3 Engineer's Certificates of Competency, the first two years of the Engineer Cadet Training Scheme, and the Engineering Knowledge syllabus for the Master's Certificate.

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Introduction to Marine Engineering, Revised 2nd Edition By D. A. Taylor Bibliography

- Sales Rank: #881692 in Books
- Published on: 1996-03-11
- Released on: 1996-02-26
- Original language: English
- Number of items: 1
- Dimensions: 9.50" h x .87" w x 6.00" l, 1.20 pounds
- Binding: Paperback
- 372 pages



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Editorial Review

Review

"Deals comprehensively with all aspects of a ship's machinery from propulsion and steering to deck machinery and electrical equipment. The scope of the book amply covers the level required for the Class 3 and 4 Engineer's Certificates of Competency." Offshore Engineer, October 2004

From the Publisher

This book successfully explains the operation of all the ship's machinery and provides an invaluable guide to anyone with a professional interest in marine engineering, with an emphasis always being placed upon safe and correct procedures. Material is included to reflect the greater importance now attached to cost-effective operation of ships in terms of equipment reliability, more fuel-efficient engines and the ever-increasing shift towards automatically operated machinery and the need for fewer engineering crew.

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