

Marine Engineering Questions And Answers

Excerpt from The Blue Book of Facts of Marine Engineering: Including New Questions and Problems With Answers, on Engines, Boilers, Turbines, Safety-Valves, Electricity and Oil, That Are Required for All Grades of Marine Steam and Gas Engine License A. Find the true water level, see that the water glass is in working order, take notice of the steam pressure, see that fires are all right and that the bilges are not full of water. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

A new edition of this practical reference guide for marine engineers with over 100 new illustrations, and coverage of the latest engine technology - including super longstroke and Mitsubishi slow-speed engines - as well as new purifier systems for fuel treatment, and testing of lubricating oils.

William F. Durand was Professor of Marine Engineering at Cornell University. This book was designated to provide help for the operative or practical engineer of its time and covers every aspect of naval engineering. Reprint of the first edition (1901).

3rd edition. For those about to sit their formal oral session with the MCA for the Electro Technical Officer Certificate of Competence (CoC). A set of questions and answers that will allow you to practice and exercise your knowledge prior to your interview. Written by the former ETO senior lecturer from the Warsash Maritime Academy. Additional questions and answers. Input from recent successful students. A must for all budding ETO's.

This book provides the information on boilers and the associated equipment, as used at sea, required by marine engineers taking the Steam Paper, Class Two, for the Department of Transport's Certificate of Competency for Marine Engineer Officers. Much of the information is given in the form of comprehensive answers to typical examination questions, with supporting diagrams that help the reader to understand and remember important machinery details. In this new edition the book has been updated throughout with new material on welded boilers, various types of water tube boiler, rotary air heater, water level alarm, consolidated type safety valve, hydraulic testing and various aspects of survey, maintenance and operational problems.

Some issues include indexes.

An authoritative guide to modern equipment found in merchant ships focusing on 'motor' propulsion for marine engineers.

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Includes Part 1A: Books

Over 220,000 entries representing some 56,000 Library of Congress subject headings. Covers all disciplines of science and technology, e.g., engineering, agriculture, and domestic arts. Also contains at least 5000 titles published before 1876. Has many applications in libraries, information centers, and other organizations concerned with scientific and technological literature. Subject index contains main listing of entries. Each entry gives cataloging as prepared by the Library of Congress. Author/title indexes.

This book covers diesel engine theory, technology, operation and maintenance for candidates for the Department of Transport's Certificates of Competency in Marine Engineering, Class One and Class Two. The book has been updated throughout to include new engine types and operating systems that are currently in active development or recently introduced.

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