

PAUL RUSSELL, LESLIE JACKSON
& THOMAS MORTON

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GENERAL

ENGINEERING KNOWLEDGE

For Marine Engineers

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Reeds Vol 8 General Engineering Knowledge for Marine Engineers Paul Anthony Russell, Leslie Jackson, Thomas D. Morton, 2018-09-06 Developed to complement Reeds Vol 12 Motor Engineering for Marine Engineers this textbook is key for all marine engineering officer cadets Accessibly written and clearly illustrated General Engineering Knowledge for Marine Engineers takes into account the varying needs of students studying general marine engineering recognising recent changes to the Merchant Navy syllabus and current pathways to a sea going engineering career It includes the latest equipment practices and trends in marine engineering as well as incorporating the 2010 Manila Amendments particularly relating to management It is an essential buy for any marine engineering student This new edition reflects all developments within the discipline and includes updates and additions on amongst other things Corrosion water treatments and tests Refrigeration and air conditioning Fuels such as LNG and LPG Insulation Low sulphur fuels Fire and safety Plus updates to many of the technical engineering drawings

Reeds Vol 9: Steam Engineering Knowledge for Marine Engineers Thomas D. Morton, 2008-07-25 This book is a companion to Volume 8 General Engineering Knowledge in the Reeds Marine Engineering Series and is based on the DoT syllabus of Engineering Knowledge for the Class 2 and Class 1 Engineers Steam Certificates and Steam Endorsements It includes a selection of questions of the type set in the exams for Class 2 and Class 1 Engineers

Reeds Marine Engineering and Technology Series, 2013 Reed's General Engineering Knowledge for Marine Engineers Leslie Jackson, Thomas Dunn Morton, 1986 Reeds Vol 2: Applied Mechanics for Marine Engineers Paul Anthony Russell, 2021-12-09 This book covers the principal topics in applied mechanics for professional trainees studying Merchant Navy Marine Engineering Certificates of Competency CoC as well as the core syllabi in applied mechanics for undergraduates studying for BSc BEng and MEng degrees in marine engineering naval architecture and other marine technology related programmes This new edition has been fully updated to reflect the recent changes to the Merchant Navy syllabus and current pathways to a sea going engineering career specifically the increased emphasis that has been placed on colleges and universities now responsible for the academic requirements for those studying for a career in marine engineering In particular this means the book has been updated to include more information about the general principles and applications of the exercises in the practical world of marine engineering Each chapter has fully worked examples interwoven into the text with test examples set at the end of each chapter Other revisions include examples reflecting modern machines and practice current legislation and current syllabi

Reeds Vol 2: Applied Mechanics Leslie Jackson, William Embleton, 2005-02-03 This book covers the syllabuses in Applied Mechanics for all classes of the Marine Engineers Certificates of Competency of the Department of Transport It will also be useful to students on BTEC and SCOTVEC engineering courses Basic principles are dealt with beginning at a fairly elementary stage Each chapter has fully worked examples interwoven into the text test examples are set at the end of each chapter and some typical exam questions

are included The prefix f is used to indicate those parts of the text and some test examples which are of Class 1 standard

Reed's General Engineering Knowledge for Marine Engineers Jackson, Leslie,1990 Reeds Vol 16: Electrical Power Systems for Marine Engineers Gordon Boyd,Fred Taylor,2020-10-01 Within the marine and offshore industry there is a clear and growing need for increased training and education on the use of electrical power systems The number of electrical plant and appliances now in service has grown at an alarming rate in recent years as has the amount of electrical power generated and utilised on board Large passenger ships now carry as many electrical officers as marine engineers and electrical propulsion is now in common use by LNG carriers small parcel tankers oil tankers ferries offshore support the navy fleet auxiliary cable layers and cruise ships A number of shipping companies now award the Chief Electro Technical Officer the equivalent rank to the ship s master and Chief Engineer These developments have resulted in the establishment of a Foundation Degree programme for Electro Technical Officers and the current development of full degree programmes As such a targeted textbook for students on the subject is required As with all titles in the Reeds Marine Engineering Series this book will be written in clear accessible language so as to be of use to all students and particularly those for whom English isn t their first language Technical drawings and diagrams will be used throughout and each chapter will be accompanied by example examination questions Reed's Steam Engineering Knowledge for Marine Engineers Thomas D. Morton,2003

Reed's Steam Engineering Knowledge for Marine Engineers Thomas Dunn Morton,2020 This book is a companion to Volume 8 General Engineering Knowledge in the Reed s Marine Engineering Series and is based on the DoT syllabus of Engineering Knowledge for the Class 2 and Class 1 Engineers Steam Certificates and Steam Endorsements It includes a selection of questions of the type set in the exams for Class 2 and Class 1 Engineers Abstract Reed's Marine Engineering Series ,1996 **Reeds Vol 12: Motor Engineering Knowledge for Marine Engineers** Anthony Price,Leslie

Jackson,Thomas D. Morton,2004-01-30 This Book is a companion to Volume 8 in the same series and is a specific examination guide for the syllabuses of Motor Engineering Knowledge for the Second and First Class Marine Engineers Motor Certificates and Endorsements Subjects covered include basic cycles indicator diagrams starting and reversing systems cylinders pistons crankshafts and deflections medium speed diesel engines governors control waste heat systems and crankcase explosions Also included are typical exam questions for practice Reeds Vol 6: Basic Electrotechnology for Marine Engineers

Christopher Lavers,2020-02-06 This book provides comprehensive coverage of the basic theoretical work required by Marine Engineering Officers and Electrotechnical Officers ETOs putting into place key fundamental building blocks and topics in electrotechnology before progressing to more complex topics and electromagnetic systems Volume 6 covers essential basic electrotechnology principles for the 21st century including the fundamentals of electron theory AC and DC current circuits electromagnetism and electrochemistry providing a firm foundation for complementary Volume 7 in the Marine Engineering Series to discuss emergent technology such as image intensifiers the transistor increased maritime use of LEDs and

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