

Marine Engineer CI 3 Exam Questions

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By Nicole Daniels In this lesson, students will learn how 3-D printing technology is being used to build new homes. Then, they will propose ways to use the cutting-edge technology to address a ...

This textbook covers the theoretical, fundamental aspects of naval architecture for students preparing for the Class 2 and Class 1 Marine Engineer Officer exams. It introduces the basic foundation themes within naval architecture, (hydrostatics, stability, resistance and powering), using worked examples to show how solutions should be presented for an exam. The topics are ordered in a manner of a typical taught module, to aid the use of the book by lecturers as a compliment to a course. Importantly, this updated edition contains updated text and figures in line with modern practice, including an update of many of the figures to three-dimensional diagrams, and a new section on computer software for naval architecture. The book also includes sample examination questions with worked examples answers to aid students in their learning.

""An up-to-date, comprehensive guide to professional and academic qualifications in Britain - the Bible in fact!"" -- Education & Training ""The single best one-volume reference on British Educational awards in print."" -- World Education News and Reviews * Reflects the many developments which have occurred within the changing field of educational, professional, academic, technical and vocational qualifications in Britain. * Takes account of the latest changes in university status, listing degree-awarding colleges of further and higher education in addition to the universities themselves Gives up-to-date information on vocational qualifications including NVQs, GNVQs and SNVQs * Covers national secondary school examinations and more than 200 career fields, detailing their professional and accrediting bodies, levels of membership and qualifications. * Fully indexed, with a further index of designatory letters and abbreviations that, in today's world of the acronym, will prove invaluable

Assisting students studying for Engineering Drawing examination set by the DoT for a Second Class Certificate of Competency, this book should also benefit those studying for Engineering Knowledge papers in Part B of the exam.

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.

IMO sales no.: T704E.

This course should be taken by every prospective seafarer. It covers training in personal survival techniques and is based on the provisions of table A-VI/1-1 of the STCW Code.

Covering the syllabuses in Applied Heat for all classes of the Marine Engineers' Certificates of Competency of the Department of Transport (DTp), this book should be a useful aid to students on BTEC and SCOTVEC engineering courses. Basic principles are dealt with, commencing at a fairly elementary stage. Each chapter has fully worked examples woven into the text, test examples are set at the end of each chapter, and some typical exam questions are included.

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