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Since its first appearance in 1950, Ponder's Marine Diesel Engines has served seagoing engineers, students of the Certificates of Competency examinations and the marine engineering industry throughout the world. Each new edition has noted the changes in engine design and the influence of new technology and economic needs on the marine diesel engine. This eighth edition retains the directness of approach and attention to essential detail that characterized its predecessors. There are new chapters on monitoring control systems and governor systems, gas turbines and safety aspects of engine operation. Important developments such as the latest diesel-electric LNG carriers that will soon be in operation. After experience as a seagoing engineer with the British India Steam Navigation Company, Doug Woodyard held editorial positions with the Institution of Mechanical Engineers and the Institute of Marine Engineers. He subsequently edited The Motor Ship journal for eight years before becoming a freelance editor specializing in shipping, shipbuilding and marine engineering. He is currently technical editor of Seatrade, a contributing editor to Speed at Sea, Shipping World and Shipbuilder and a technical press consultant to Rolls-Royce Commercial Marine. \* Designed to reflect the recent changes to SQA/Marine and Coastguard Agency Certificate of Competency exams. Careful organisation of the new edition enables readers to access the information they require \* Brand new chapters focus on monitoring control systems and governor systems, gas turbines and safety aspects of engine operation \* High quality, clearly labelled illustrations and figures During the mid-1980s, in a drive for greater efficiency, British Rail required another heavy freight locomotive, some of the earlier Type 5 freight locomotives being outdated and no longer regarded as suitable for heavy freight duties. The new Class 60 locomotive was to be constructed using lessons learned from the Classes 56 and 58. Six organisations were invited to tender but only three did so. The contract was awarded to Brush Electrical Machines (today, Brush Traction, part of the Wabtec Rail Group) for a powerful 60mph Type 5 Co-Co design, which resulted in an order being placed for one hundred Class 60 diesel-electric locomotives. Using original research from the National Archives, British Rail Class 60 Locomotives is a high illustrated guide that explores the commissioning of the Class 60s and their construction, testing and running. It undertakes an in-depth technical appraisal of the class and details names, liveries, modifications and preservation and includes the 'Super 60' refurbishment programme and acquisition of ten Class 60s for Colas Rail UK, bringing the timeline to the present day. Of interest to all diesel loco enthusiasts and railway modellers, this book is lavishly illustrated with 280 colour and black & white photographs, many previously unpublished. This text reviews the latest core developments in fluid film bearing technology and practice, in relation to the selection of bearing materials, and enhancements in the design and manufacture of various types of bearings. Ponder's Marine Diesel Engines, Sixth Edition focuses on developments in diesel engines. The book first discusses theory and general principles. Theoretical heat cycle, practical cycles, thermal and mechanical efficiency, working cycles, fuel consumption, vibration, and horsepower are considered. The text takes a look at engine selection and performance, including direct and indirect drive, maximum rating, exhaust temperatures, derating, mean effective pressures, fuel coefficient, propeller performance, and power build-up. The book also examines pressure charging. Matching of turboblowers, blower surge, turbocharger types, constant pressure method, impulse turbocharging method, and scavenging are discussed. The text describes fuel injection, Sulzer, MAN, and Burmeister and Wain engines. The selection also considers Mitsubishi, GMT, and Doxford engines. The text then focuses on fuels and fuel chemistry; operation, monitoring, and maintenance; significant operating problems; and engine installation. Engine seatings and alignment, reaction measurements, crankcase explosions, main engine crankshaft defects, bearings, fatigue, and overhauling and maintenance are discussed. The book is a good source of information for readers wanting to study diesel engines.

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