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A diesel mechanic for more than 25 years, he has also been a boatbuilder, cabinetmaker, and machinist. Calder is the author of How to Read a Nautical Chart, Nigel Calder's Cruising Handbook, Refrigeration for Pleasureboats, and Marine Diesel Engines. He is a frequent contributor to boating magazines in the United States and Britain.

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The boatowner's foremost troubleshooting guide, now better than ever If it's on a boat and it has screws, wires, or moving parts, it's covered in Boatowner's Mechanical and Electrical Manual. When you leave the dock with this book aboard, you have at your fingertips the best and most comprehensive advice on:

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NIGEL CALDER is widely acknowledged as the world's foremost writer on boat systems maintenance. A diesel mechanic for more than 25 years, he has also been a boatbuilder, cabinetmaker, and machinist. Calder is the author of How to Read a Nautical Chart, Nigel Calder's Cruising Handbook, Refrigeration for Pleasureboats, and Marine Diesel Engines. He is a frequent contributor to boating ...

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A diesel mechanic for more than 25 years, he has also been a boatbuilder, cabinetmaker, and machinist. Calder is the author of How to Read a Nautical Chart, Nigel Calder's Cruising Handbook, Refrigeration for Pleasureboats, and Marine Diesel Engines. He is a frequent contributor to boating magazines in the United States and Britain.

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Niger Calder is the author of Marine Diesel Engines (1987, 1991) and Boatowner's Mechanical and Electrical Manual (1989, 1995), the success of which has made him the most sought-after marine how-to writer in the U.S. and U.K.

Boatowners Mechanical and Electrical Manual 4/E: Calder ...

Nigel Calder, a diesel mechanic for almost 30 years, is also the author of numerous articles for nautical magazines and other books - all of which have helped tens of thousands of boatowners deal with mechanical problems at sea.

The boatowner's foremost troubleshooting guide, now better than ever If it's on a boat and it has screws, wires, or moving parts, it's covered in Boatowner's Mechanical and Electrical Manual. When you leave the dock with this book aboard, you have at your fingertips the best and most comprehensive advice on: Battery technologies 12- and 24-volt DC systems Corrosion, bonding, and lightning protection Generators, inverters, and battery chargers Electric motors and electric lights Marine electronics, antennas, and RFI Diesel engines Transmissions, shaft brakes, and propellers Refrigeration and air-conditioning Tanks, plumbing, and through-hulls Pumps and watermakers Steering, autopilots, and wind vanes Stoves and heaters Winches, windlasses, and bow thrusters Spars, rigging, and roller reefing "If you had to choose a single book to help you assess and maintain your boat gear, this would be it."-Practical Sailor "A truly remarkable bible. . . . This book is the best of its kind."-WoodenBoat "A major achievement. . . . It would be hard to imagine anything going wrong on a boat that couldn't be figured out with this book."-Sailing World "The world's best technical reference and troubleshooting book."-Sailing Inland and Offshore "This manual will be of lasting interest to anyone who wants to know how their boat works, what has gone wrong when it doesn't, and how it could be fixed."-Classic Boat "Without becoming too complex, the book covers almost every imaginable mechanical or electrical matter in the marine environment."-Work Boat World "Calder lives what he writes, . . . [and] what he offers . . . is practical solutions to problems associated with increasingly complex marine systems. . . . [A] bargain for anyone in the construction and repair side of the boat business."-Professional Boatbuilder

In his latest book, Calder walks the reader through the repair, maintenance, and setting up of the boat's primary systems, including the electrical system, electronics equipment, generator sets, solar panels, wind and water generators, the engine, transmission, pumps, steering, waste disposal systems, and more. Destined to become a highly trusted companion aboard all types of boats for years to come.

Nigel Calder, a diesel mechanic for more than 25 years, is also a boatbuilder, cabinetmaker, and machinist. He and his wife built their own cruising sailboat, Nada, a project they completed in 1984. Calder is author of numerous articles for Yachting Monthly and many other magazines worldwide, as well as the bestselling Boatowner's Practical and Technical Cruising Manual and Boatowner's Mechanical and Electrical Manual, both published by Adlard Coles Nautical. Here, in this goldmine of a book, is everything the reader needs to keep their diesel engine running cleanly and efficiently. It explains how diesel engines work, defines new terms, and lifts the veil of mystery that surrounds such engines. Clear and logical, this extensively illustrated guide will enable the reader to be their own diesel mechanic. As Nigel Calder says: 'there is no reason for a boatowner not to have a troublefree relationship with a diesel engine. All one needs is to set the engine up correctly in the first place, to pay attention to routine maintenance, to have the knowledge to spot early warning signs of impending trouble, and to have the ability to correct small ones before they become large ones.'

The maintenance bible for boatowners is fully updated and better than ever! If it's on a boat and it has screws, wires, or moving parts, it's covered in Boatowner's Mechanical and Electrical Manual. When you leave the dock with this indispensable resource aboard, you have at your fingertips the best and most comprehensive advice on: Battery technologies, including recent developments in lead-acid and lithium-ion batteries and fuel cells 12- and 24-volt DC systems Electric and hybrid propulsion How to radically improve the energy efficiency of most boats Corrosion, bonding, and lightning protection Generators, inverters, battery chargers , wind and water generators, and solar power Electric motors and electric lights Marine electronics, including networking systems, antennas, and RFI Diesel engines Transmissions, shaft brakes, and propellers Refrigeration and air-conditioning Tanks, plumbing, and through-hulls Pumps and watermakers Steering, autopilots, and wind vanes Stoves and heaters Winches, windlasses, and bow thrusters Spars, rigging, and roller reefing

Long before he was one of America's leading yachting writers, Nigel Calder was a novice cruiser with ambitions grander than his experience. Nigel and his partner Terrie were young and foolish, with a home-built boat that was new and untested, one child already and another on the way - but they were determined to complete an adventurous 18-month voyage from New Orleans to Venezuela and back. It was the voyage that made Calder the yachtsman he is today, a marvellous romp through the West Indies, seeing an unspoilt Caribbean, while learning hard-won lessons from direct experience - troubleshooting engines, kedging off shoals and reefs, and most importantly navigating Nada, a yacht that quickly became very much part of the burgeoning Calder family too. An adventure story and a colourful travelogue in one, Shakedown Cruise is a must-read for all who are curious about what it takes to become a cruising sailor or create an adventurous life, as well as those who are just looking to sail along with Nigel and his family.

The most comprehensive and helpful guide ever written for selecting and equipping a cruising sailboat Whether you're a coastal or offshore cruiser, you'll find your most pressing concerns treated with the know-how that makes for skillful, confident cruising in Nigel Calder's Cruising Handbook. The author -- one of the most respected marine how-to authors on either side of the Atlantic, and author of the universally admired Boatowner's Mechanical and Electrical Manual, -- walks you through all key technical and practical aspects of modern cruising systems and equipment, providing you with a summary of the skills necessary for safe, enjoyable sailing. The first half of the book includes an easy-to-use tabular method for evaluating a boat's suitability for cruising; ideas for workable deck and interior lay-outs and organization; how to choose and configure suitable boat systems for cruising; and how to install gear for trouble free operation. The book's second half teaches you boat handling skills; core navigational expertise; anchoring techniques; weather understanding; heavy weather expertise; and specific skills for long-term and long-distance cruising.

This book is the most comprehensive, helpful and up to date guide ever written on selecting, equipping and sailing a cruising yacht. Indispensable for prospective boat buyers and cruisers, whether coastal or world-girdling, it covers all the technical and practical aspects of cruising yachts and systems in one unique book. Nigel Calder, one of the most respected nautical how-to authors with extensive cruising experience and a rare ability to reduce complexities to simple explanations, explains not only how to select and equip a yacht for coastal or offshore cruising, but also how to sail and navigate it, addressing the concerns of beginners and experienced owners alike. This is the book the cruising world has welcomed as a must have reference. There is, quite literally, nothing else like it. 'The indispensable crew - no boat should sail without Calder aboard' Yachting Monthly 'This is the one book you would choose for your desert island shipwreck scenario - it would solve all your problems!' Kelvin Hughes

When it's sink or swim, this Quick Guide will keep you afloat! On the water, when an engine problem surfaces, there is no time to spend searching through an exhaustive manual. Diesel Engine Care and Repair provides all the answers--fast. Drawn from the world's largest boating library, it presents 14 color panels of authoritative, concise information on diesel engines. This on-the-spot reference is a convenient, accessible, and utterly streamlined information resource.

Turn a run-down fiberglass boat into a first-class yacht Since it first appeared in 1991, Don Casey's This Old Boat has helped tens of thousands of sailors refurbish older fiberglass boats and has become a revered classic among boat rehabbers. This second edition is revised from first page to last with new information on electrical systems, diesel engines, refrigeration, resins, plumbing and more. Plus, more than 600 newly created illustrations enhance the book's beauty as well as its utility.

Provides instructions for wiring marine electronics and dozens of weekend projects, such as installing cabin and navigation lights, burglar alarms, battery charge indicators, bilge alarms, and more. This is a user-friendly manual for on-board electrical projects, from fixing loose connections to rewiring your boat.

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