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The First Ever Guide for Optimizing Boat Systems This guide is invaluable for anyone designing or installing mechanical

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systems on a new boat, retrofitting an existing boat, or evaluating a boat's operating condition. Writing for designers, builders, owners, buyers, mechanics, surveyors, and insurers of sailboats, powerboats, and commercial vessels, Dave Gerr provides design and installation guidance for each major mechanical system plus pragmatic guidelines and real-world interpretations of American Boat & Yacht Council (ABYC) and European standards. No marine professional or serious boater should be without Boat Mechanical Systems Handbook. "Dave Gerr has a knack for breaking down the more esoteric concepts of naval architecture into language that 's easily understood by the layman, which is one of the reasons why his writing often appears in the pages of SAIL. Another reason is his deep

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practical knowledge of the intricacies and subtleties of boat construction and systems, and the way they relate to each other. The subhead of Boat Mechanical Systems Handbook says it all--'how to design, install and recognize proper systems in boats.' Light reading this isn't, but if you're about to refit your boat or upgrade outdated systems, perhaps with some serious voyaging in mind, this book is a worthwhile investment. This is a unisex book, for both powerboaters and sailors; there's no mention of sailing rigs, but every other conceivable system is covered more or less exhaustively." --PETER NIELSEN, SAIL, November 2009
Praise for Dave Gerr's previous books: The Elements of Boat Strength: "Certain books, because of their thoroughness, tend to become industry standards; such is the case with The

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Elements of Boat Strength.” --Ocean Navigator Propeller Handbook: “ The best layman's guide we've ever read. ”
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Guard Acclaimed author and naval architect Dave Gerr created this unique system of easy-to-use scantling rules and rules-of-thumb for calculating the necessary dimensions, or scantlings, of hulls, decks, and other boat parts, whether built of fiberglass, wood, wood-epoxy composite, steel, or aluminum. In addition to the rules themselves, The Elements of Boat Strength offers their context: an in-depth, plain-English discussion of boatbuilding materials, methods, and practices that will guide you through all aspects of boat construction. Now you can avoid wading through dense technical engineering manuals or tackling advanced mathematics. The Elements of Boat Strength has all the formulas, tables, illustrations, and charts you need to judge how heavy each piece of your boat should be in order to last

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This manual takes both novice and experienced boatowner through minor to major repairs of electrical systems, engines, electronics, steering systems, generators, pumps, cookers, spars and rigging. When it was first published in 1990, the Boatowner's Mechanical & Electrical Manual broke new ground. It was hailed as the first truly DIY manual for boatowners and has sold in its thousands ever since. There have been significant changes in boat systems since then, particularly electrical systems, and this fourth edition has been fully updated to reflect these developments and expand its predecessor's worldwide popularity. 'Probably the best

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different systems and devices, as well as detailed

explanations of how they ' re assembled, how they work, and how they can go wrong, this book covers every primary component of your boat's inner workings. This guided tour “ under the hood ” of your sailboat or powerboat includes:

- Engines, transmissions, bearings, stuffing boxes, propellers
- Steering systems, autopilots, windvanes, compasses
- Rigging, splicing, line handling, block and tackle, sail controls
- Anchors and windlasses
- DC and AC electrical systems
- Pumps, toilets, seacocks, freshwater systems

On the surface, choosing the correct propeller for a particular boat seems simple. But one factor affects another, which then affects another factor, leading many boaters to

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believe that propeller selection depends more on black magic than logic. All the questions are answered in this complete reference, the first of its kind. This clear, easy-to-use handbook for all small boats is written not for Ph.D.s seeking the latest wrinkle in high-tech propeller design, but as a practical aid for the average mechanic, engineer, boatbuilder, fleet operator, serious yachtsman, or naval architect.

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

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trusted companion aboard all types of boats for years to come.

Includes what builders need to know to successfully build aluminum boats of almost any size or type. This book covers basic fabrication methods as well as more advanced aluminum-forming techniques and large-yacht construction.

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