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Seeing is Understanding. The first VISUAL guide to marine diesel systems on recreational boats. Step-by-step instructions in clear, simple drawings explain how to maintain, winterize and recommission all parts of the system - fuel deck fill - engine - batteries - transmission - stern gland - propeller. Book one of a new series. Canadian author is a sailor and marine mechanic cruising aboard his 36-foot steel-hulled Chevrier sloop. Illustrations: 300+ drawings Pages: 222 pages Published: 2017 Format: softcover Category: Inboards, Gas & Diesel

A state-of-the-art resource on head, neck, and skull base surgical procedures in children Pediatric otolaryngology is a rapidly expanding field with remarkable technological advances that have improved the quality of life for young patients. Many highly complex pediatric head and neck procedures are not commonly performed, resulting in a paucity of resources. Atlas of Pediatric Head and Neck and Skull Base Surgery by renowned surgeons Dan M. Fliss, Ari DeRowe, and an impressive group of interdisciplinary innovators fills a gap in the literature. The richly illustrated atlas features a detailed discussion and guidance on groundbreaking surgeries developed and currently performed by top academic surgeons in the field, many of whom contributed to this book. The introductory section lays a solid foundation of knowledge, with discussion of pediatric anatomy, distinctive topography of the skull base, anesthesia and pain control considerations, and imaging modalities. Fifty-four subsequent chapters encompass a rich spectrum of approaches and pediatric pathologies, organized by head and neck; skull base and craniofacial; airway, voice, and swallowing; trauma; and reconstruction sections. Surgical chapters include an introduction; evidence-based guidelines; preoperative, anesthetic, intraoperative and postoperative considerations; techniques and positioning; extensive references; and more. Key Features Concise, targeted descriptions of preoperative, perioperative, and postoperative considerations enhance the ability to deliver high-quality surgical care and achieve optimal outcomes Bulleted list of highlights at the end of each surgical chapter provide a quick reference Detailed, high-quality color illustrations and surgical photographs enhance understanding of impacted anatomy and techniques This is an essential reference for otolaryngology, maxillofacial, plastic reconstructive, and neurosurgery residents, as well as for pediatric otolaryngology and head and neck fellows. Practicing head and neck surgeons and pediatric otolaryngologists will also find it beneficial.

For students of design, professional product designers, and anyone interested in design equally indispensable: the fully revised and updated edition of the reference work on product design. The book traces the history of product design and its current developments, and presents the most important principles of design theory and methodology, looking in particular at the communicative function of products and highlighting aspects such as corporate and service design, design management, strategic design, interface/interaction design and human design.. From the content: Design and history: The Bauhaus; The Ulm School of Design; The Example of Braun; The Art of Design Design and Globalization Design and Methodology: Epistemological Methods in Design Design and Theory: Aspects of the Disciplinary Design Theory Design and its Context: From Corporate Design to Service Design Product Language and Product Semiotics Architecture and Design Design and Society Design and Technological Progress

☐The best explanation that I have seen of corrosion on boats.☐☐Nigel Calder, author of Boatowner's Mechanical and Electrical Manual ☐A powerful weapon in the war against metal deterioration.☐☐Cruising World Corrosion is a constant, often expensive, and sometimes dangerous problem for boaters. Moisture, salt, electrical currents, and chemicals create a potent combination that can attack the metallic (and sometimes nonmetallic) parts of your boat. Everett Collier, an expert in marine technology, details all the types of corrosion—including simple galvanic, electrochemical, and electrolytic—and explains how to identify, combat, and prevent them. The most comprehensive book on this subject, The Boatowner's Guide to Corrosion shows you how to: Prevent corrosion with proper grounding, cathodic protection, protective coatings, and careful selection and matching of metal parts Protect your boat's hull, deck gear, masts, and rigging, as well as its propulsion, electrical, plumbing, and steering systems Recognize and cure developing corrosion before it can damage your boat

Get the latest boatbuilding tips from this updated classic Since its first publication in 1970, Boatbuilding Manual has become the standard reference in boatbuilding and boat design schools, in the offices of professional builders, and in the basement workshops of home builders. No other boatbuilding text has simultaneously served the disparate needs of professional and amateur audiences so successfully. Carl Cramer, the publisher of WoodenBoat and Professional Boatbuilder magazines, has fully updated this fifth edition with the latest in boatbuilding techniques and developments. Includes: The latest wood-epoxy construction methods that make amateur building more successful than ever before Recommendations on products and materials, saving you time and money substantial time and expense Topics include: Plans, Tools, Woods, Fiberglass and Other Hull Materials, Fastenings, Lines and Laying Down, Molds, Templates, and the Backbone, Setting Up, Framing, Planking, Deck Framing, Decking, Deck Joinerwork, Interior Joinerwork, Finishing, Sailboat Miscellany, Steering, Tanks, Plumbing, etc, Mechanical and Electrical, Potpourri, Safety

The First Conference on the History of Nordic Computing (HiNC1) was organized in Trondheim, in June 2003. The HiNC1 event focused on the early years of computing, that is the years from the 1940s through the 1960s, although it formally extended to year 1985. In the preface of the proceedings of HiNC1, Janis Bubenko, Jr. , John Impagliazzo, and Arne Sølvberg describe well the peculiarities of early Nordic computing [1]. While developing hardware was a necessity for the first professionals, quite soon the computer became an industrial product. Computer scientists, among others, grew increasingly interested in programming and application software. Progress in these areas from the 1960s to the 1980s was experienced as astonishing. The developments during these decades were taken as the focus of HiNC2. During those decades computers arrived to every branch of large and medium-sized businesses and the users of the computer systems were no longer only computer specialists but also people with other main duties. Compared to the early years of computing before 1960, where the number of computer projects and applications was small, capturing a holistic view of the history between the 1960s and the 1980s is considerably more difficult. The HiNC2 conference attempted to help in this endeavor.

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