

Reeds Splicing Handbook

Handbook of Knots
The Book of Sailing Knots
Reeds Knot Handbook
Computers and Intractability
Hard Rock Miner's Handbook
The Complete Rigger's Apprentice: Tools and Techniques for Modern and Traditional Rigging
Pocket Guide to Knots
Handbook of Fibre Rope Technology
The Marlinspike Sailor
Reeds Nautical Almanac 2021
Mechanobiology Handbook, Second Edition
Sailing the Seas
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The Sonification Handbook
Celestial Navigation for Yachtsmen
Creative Ropecraft
The Ultimate Book of Decorative Knots
Reeds Vol 13: Ship Stability, Powering and Resistance
The Ashley Book of Knots
The Norton Field Guide to Writing with Handbook
Building Construction Handbook
Reeds Skipper's Handbook
The Knot Pack
The Illustrated Boat Dictionary in 9 Languages
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Alternative Splicing in the Postgenomic Era
Handbook of Knots and Splices, and Other Work with Hempen and Wire Ropes
The Gypsum Construction Handbook
Reeds Marine Distance Tables 16th edition
Stand Up Paddleboarding: A Beginner's Guide
Knots
American Electricians' Handbook, Sixteenth Edition
A Photojournalist's Field Guide
Practical

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Junk RigReeds Skipper's Handbook

Handbook of Knots

For any seafarer, splicing rope is an essential skill. But the traditional 3-strand rope is fast disappearing. So how do you splice braided rope? This is the definitive pocket-sized guide to all rope splicing techniques. Most of the techniques are quite easy to master - and also fun to do. See why splices are better - and stronger - than knots or shackles for joining or shortening rope, and follow the step-by-step photographs and clear instructions to find out how to splice efficiently. Containing step by step photos and clear instructions, this colourful and easy to follow aide memoire guides users every step of the way.

The Book of Sailing Knots

Get yourself in the perfect knot with this ultimate guide to knots for every occasionKnots Step by Step is the essential guide to knowing and tying knots for every purpose. From figure-of-eights to reef knots and highwayman's hitches to monkey's fists, it includes every knot you

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ever thought you needed to tie, and more. The book comes with a handy rope so you can practice every knot as you learn. Covering more than 100 knots for climbing, sailing, horse-riding, survival and fishing as well as for gardening, DIY, medical and decorative purposes, the clear layout and photographs of every step will move you on from knot-tying novice in no time. You'll also learn all about the different types of knots and the fascinating stories behind how many of these came into being. Knots Step by Step is the ideal book to have to hand for whenever a knot is needed. Previously published as the Handbook of Knots.

Reeds Knot Handbook

Knots can be used for a variety of applications, and knowing which one to tie and how to tie it correctly is an invaluable skill for anyone involved in sailing, climbing or other outdoor activities. Pocket Guide to Knots provides comprehensive instructions for tying more than 100 popular knots commonly used in climbing, hiking, boating, camping and fishing. An introductory section outlines the basics of rope construction, the many different types of ropes and cordage, as well as their maintenance and care, and also delves into the interesting history of knots and knot tying. The chapters are arranged by 'family'

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for easy identification, each knot featuring detailed tying instructions and step-by-step photography in full colour, as well as tips and lore, important advice on strength and security, and a quick-reference system that indicates suitable applications.

Computers and Intractability

Part of the bestselling Reeds Skipper's Handbook series, this handy pocket guide presents the most useful knots and splices for onboard (and dockside) use. Each knot will have a double page spread with step by step photos plus a tying diagram, accompanied by carefully explained instructions on how to tie the knot plus its most appropriate uses (for example - is it strong enough not to stretch or slip? Will it untie quickly in an emergency? Can it be tied with all thicknesses and types of rope?) All boaters need a repertoire of reliable knots they can use almost without thinking about them - this book will act as a quick aide memoire, as well as providing novices with all the steps they need to master the most useful knots they will need on a regular basis when going to sea.

Hard Rock Miner's Handbook

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The Reeds Western Almanac covers the coastline from Cape Wrath to Padstow as well as the whole of Ireland, and is ideal for any boater lucky enough to cruise and race in the superb waters off the coast of Western Scotland, Ireland or Western England. It offers ready access to essential navigation information by virtue of its clear layout and user friendly format. Completely updated for 2020, topics include seamanship, pilotage, tide tables, safety procedures, navigation tips, radio, lights, waypoints, weather forecast information, communications, Mayday and distress procedures. The spiral binding allows the Almanac to be opened flat on the chart table and the large type size and clear layout makes information easy to read even in adverse conditions. It is the complete guide for both Irish and Scottish mariners as well as those cruising the UK west coast. Includes a free Reeds Marina Guide. Also available: free supplements of up-to-date navigation changes from January to June at: www.reedsnauticalalmanac.co.uk 'There are some things I would not go to sea without - Reeds is one of them.' Sir Chay Blyth

The Complete Rigger's Apprentice: Tools and Techniques for Modern and Traditional Rigging

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The Reed's Skipper's Handbook, now in its 6th edition, has been a bestseller since first publication. A handy pocket size, it is an aide-memoire of everything a boater would need to know at sea. Packed with a wide range of information in a concise form it is frequently recommended by Yachtmaster Instructors as a quick reference guide and as a revision aid for anyone taking their Day Skipper and Yachtmaster certificates. The 6th edition has been expanded with helpful new material on boat handling, tides, ropework and general seamanship. 'A terrific little volume' Motorboat & Yachting 'A brilliant guide for beginners and an excellent refresher for more advanced skippers a top rate book' Waterstones 'Everything you would need to know when going to sea in a yacht or small boata humdinger of a little book' Nautical Magazine Reeds Skipper's Handbook is a must for anyone going to sea in any size of boat - be they novice or old hand. Many thousands of skippers and crew have found it invaluable as a memory jogger and fresher whether at sea or on land.

Pocket Guide to Knots

This 6th edition includes numerous revisions, amendments and additions in line with ongoing practice and legislative changes in building construction. Included are features of construction that are designed

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to economise and manage the use of fuel energy in buildings and limit the effect on atmospheric pollution.

Handbook of Fibre Rope Technology

An invaluable resource for knot tyers of every skill level.

The Marlinspike Sailor

Reeds Nautical Almanac is the indispensable trusted annual compendium of navigational data for yachtsmen and motorboaters, and provides all the information required to navigate Atlantic coastal waters around the whole of the UK, Ireland, Channel Islands and the entire European coastline from the tip of Denmark right down to Gibraltar, Northern Morocco, the Azores and Madeira. The 2021 edition continues the Almanac's tradition of year on year improvement and meticulous presentation of all the data required for safe navigation. Now with an improved layout for easier reference and with over 45,000 annual changes, it is regarded as the bible of almanacs for anyone going to sea. The 2021 edition is updated throughout, containing over 45,000 changes, and includes: 700 harbour chartlets; tide tables and tidal

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streams; buoyage and lights; 7,500 waypoints; invaluable passage notes; distance tables; radio, weather and safety information; first aid section. Also: a free Marina Guide. Also available: free supplements of up-to-date navigation changes from January to June at: www.reedsnauticalalmanac.co.uk

Reeds Nautical Almanac 2021

Stand Up Paddleboarding is the fastest growing watersport worldwide. The comparatively low cost, the convenience of inflatable boards and the fact that you can just get on and go all add up to its appeal. But, as with everything, a little bit of knowledge and technique makes the experience so much more enjoyable! That is where this book - the first UK how-to book on paddleboarding - comes in. It provides a perfect introduction to the sport: how to paddleboard, what kit to use and where to go. The book guides you through launching, the correct stance, paddling in a straight line, the different types of turns and landing. It shows you how to choose your board and paddle, inflate and deflate an inflatable board, and talks about where to ride as well as weather, safety, maintenance and repair of your equipment. It covers the main types of paddleboarding: touring, racing, surfing and yoga / fitness. All aspects are heavily illustrated with colour photographs

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making it easy to understand and clear to follow.

Mechanobiology Handbook, Second Edition

The Reed's Skipper's Handbook has been a bestseller since first publication. The previous edition sold over 60,000 copies, and it is easy to see why: a handy pocket size, it is an aide-memoire of everything a boater needs to know at sea. Packed with a wide range of information in a concise form it is frequently recommended by Yachtmaster Instructors as a quick reference guide and as a revision aid for anyone taking their Day Skipper or Yachtmaster certificates. This 7th edition has been thoroughly revised, with updated text and illustrations throughout. 'A terrific little volume' Motorboat & Yachting 'A brilliant guide for beginners and an excellent refresher for more advanced skippers a top rate book' Waterstones 'Everything you would need to know when going to sea in a yacht or small boata humdinger of a little book' Nautical Magazine Reeds Skipper's Handbook is a must for anyone going to sea in any size of boat - be they novice or old hand. Tens of thousands of skippers and crew have found it invaluable as a memory jogger and refresher whether at sea or on land.

Sailing the Seas

Complete coverage of earthquake-resistant concrete building design
Written by a renowned seismic engineering expert, this authoritative resource discusses the theory and practice for the design and evaluation of earthquakeresisting reinforced concrete buildings. The book addresses the behavior of reinforced concrete materials, components, and systems subjected to routine and extreme loads, with an emphasis on response to earthquake loading. Design methods, both at a basic level as required by current building codes and at an advanced level needed for special problems such as seismic performance assessment, are described. Data and models useful for analyzing reinforced concrete structures as well as numerous illustrations, tables, and equations are included in this detailed reference. Seismic Design of Reinforced Concrete Buildings covers: Seismic design and performance verification Steel reinforcement Concrete Confined concrete Axially loaded members Moment and axial force Shear in beams, columns, and walls Development and anchorage Beam-column connections Slab-column and slab-wall connections Seismic design overview Special moment frames Special structural walls Gravity framing Diaphragms and collectors Foundations

Reeds Western Almanac 2020

The ability to tie the appropriate knot for every situation is an essential skill for anyone going to sea. The Knot Pack provides everything you will need to master the 50 most important knots - ideal for anchoring, mooring, berthing and securing your boat. Two pieces of sturdy, colourful rope are included in the pack to practise your knotting, alongside an easy-to-follow guide that uses step-by-step diagrams to lead you through the stages of each knot. And the top 10 essential knots are also shown separately on waterproof flip cards, which can be taken on board for easy use. The perfect knot pack for all levels of expertise.

The Sonification Handbook

FULLY UPDATED FOR THE LATEST ELECTRICAL CODES AND STANDARDS For a century, the American Electricians' Handbook has served as the definitive industry reference for information on designing, installing, operating, and maintaining electrical systems and equipment. The Sixteenth Edition is revised to comply with the 2011 National Electrical Code and the 2012 National Electrical Safety Code,

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and covers current energy-efficient technologies, such as photovoltaics and induction lighting. Detailed photos, diagrams, charts, tables, and calculations are included throughout. This practical, on-the-job resource is a must-have tool for every professional electrician. Covers: Fundamentals Properties and splicing of conductors Circuits and circuit calculations General electrical equipment and batteries Transformers Solid-state devices and circuits Generators and motors Outside distribution Interior wiring Electric lighting Optical fiber Wiring and design tables

Celestial Navigation for Yachtsmen

A extremely useful number of useful information on the subject of knots, hitches, splices, fancy work, block and tackle, and wire rope starting with a description of the construction and care of rope. Tables of breaking strengths and weights of various ropes.

Creative Ropecraft

The 13th edition of this bestselling book is proof of the success of Mary Blewitt's concise and clear style in explaining a particularly

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difficult skill, and it has been the bible for many generations of ocean navigators. Since this book was first published, the huge advances in electronic navigation have transported most offshore navigators to a world of press-button convenience. However, there is still a vital need for traditional skills when things go wrong: batteries can fail, aerials go overboard, and electronics have been known to get wet. A bestseller for over 65 years, Celestial Navigation for Yachtsmen is a model of simplicity and clarity. The worked examples require only straightforward addition and subtraction, which explains why this book has truly earned its reputation for admirable conciseness and for making a tricky subject easy to understand. This edition has been thoroughly revised by Andy Du Port, the highly respected ex-editor of Reeds Almanacs. 'The "bible" of navigation for generations of yachtsmen worth its weight in gold' Sailing

The Ultimate Book of Decorative Knots

The only book devoted completely to slicing today's ropes, this fully illustrated, step-by-step guide has been expanded and enhanced in this new edition and now covers wire splices, and splices in Spectra and Kevlar ropes as well as Dacron braid and traditional three-strand. The Splicing Handbook includes every splice project a boater will ever

need.

Reeds Vol 13: Ship Stability, Powering and Resistance

"Shows how to recognize NP-complete problems and offers proactical suggestions for dealing with them effectively. The book covers the basic theory of NP-completeness, provides an overview of alternative directions for further research, and contains and extensive list of NP-complete and NP-hard problems, with more than 300 main entries and several times as many results in total. [This book] is suitable as a supplement to courses in algorithm design, computational complexity, operations research, or combinatorial mathematics, and as a text for seminars on approximation algorithms or computational complexity. It provides not only a valuable source of information for students but also an essential reference work for professionals in computer science"--Back cover.

The Ashley Book of Knots

The 10th-anniversary edition of the No. 1 international bestseller and modern classic beloved by millions of readers HERE IS A SMALL FACT -

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YOU ARE GOING TO DIE 1939. Nazi Germany. The country is holding its breath. Death has never been busier. Liesel, a nine-year-old girl, is living with a foster family on Himmel Street. Her parents have been taken away to a concentration camp. Liesel steals books. This is her story and the story of the inhabitants of her street when the bombs begin to fall. SOME IMPORTANT INFORMATION - THIS NOVEL IS NARRATED BY DEATH The 10th-anniversary edition features pages of bonus content, including marked-up manuscript pages, original sketches, and pages from the author's writing notebook.

The Norton Field Guide to Writing with Handbook

In recent years, sailing has undergone some revolutionary changes: Satellites and autopilots are now used for navigation. Artificial-fiber and wire ropes have nearly replaced natural-fiber ropes. But when it comes to decorative knotting, natural fiber is still the favored choice. This book is tops when it comes to learning how to master tying the most common sailing knots. With color illustrations and step-by-step instructions, the author explains how to correctly tie and use more than fifty knots—including stopper knots, bends, loops, and hitches—and in which situations each one is most useful.

Building Construction Handbook

The most successful new rhetoric in a generation, now in a version with a handbook—everything students need to write and edit all the kinds of writing they're expected to do.

Reeds Skipper's Handbook

Yet again Springer has reached the market before everyone. This is the first book that is solely dedicated to the topic of alternative splicing. The book contains chapters by experts in the field that cover nearly all aspects of this hugely important subject. The purpose of the text is to provide a single, authoritative source of information on alternative splicing that is accessible to researchers in diverse fields. It is suitable for beginners and experts alike.

The Knot Pack

From short sailing trips with friends to longer cruises along coastlines or across the oceans, this book celebrates the nautical way of life. Since the dawn of time, exploring the world by boat has been

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seen as the pinnacle of freedom. And what may often have seemed an impossible dream is now within reach, thanks to businesses offering boats for hire and specialist companies organizing trips that give people the opportunity to live that dream for a few weeks. Sailing the Seas will take readers on a series of adventures across the globe, from the coast of the US down to the Caribbean, through classic Mediterranean voyages and of trips in far-flung locations such as Thailand and French Polynesia. Presenting a fresh, younger side of sailing, this volume reveals the sights, sounds, tastes, and experiences that can be had on board a boat.

The Illustrated Boat Dictionary in 9 Languages

Throughout the mining and processing of minerals, the mined ore undergoes a number of crushing, grinding, cleaning, drying, and product sizing operations as it is processed into a marketable commodity. These operations are highly mechanized, and both individually and collectively these processes can generate large amounts of dust. If control technologies are inadequate, hazardous levels of respirable dust may be liberated into the work environment, potentially exposing workers. Accordingly, federal regulations are in place to limit the respirable dust exposure of mine workers.

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Engineering controls are implemented in mining operations in an effort to reduce dust generation and limit worker exposure.

The Book Thief

Know the right knot for every situation! Whether you're tethering a canoe, hitching a horse, or just want to pick up a new skill, this conveniently-sized illustrated guide has everything you need. With easy step-by-step instructions, overviews of knots' histories, and a full glossary, this book is a fantastic reference for scouts and leaders, emergency preppers, outdoor enthusiasts, or anyone looking to build on the basics or expand their knot expertise.

Reeds Splicing Handbook

An invaluable visual reference when sailing in foreign waters, this highly illustrated boat dictionary in nine languages focuses on all the topics boaters will need to refer to when abroad.

Dust Control Handbook for Industrial Minerals Mining and Processing

The Splicing Handbook: Techniques for Modern and Traditional Ropes, Second Edition

An illustrated, practical guide to tying more than 100 knots.

Seismic Design of Reinforced Concrete Buildings

This book is the standard work on the subject of practical and decorative knots and ropework.

Knots Step by Step

Mechanobiology—the study of the effects of mechanics on biological events—has evolved to answer numerous research questions. Mechanobiology Handbook 2nd Edition is a reference book for engineers, scientists, and clinicians who are interested in mechanobiology and a textbook for senior undergraduate to graduate level students of this growing field. Readers will gain a comprehensive review of recent research findings as well as elementary chapters on solid mechanics, fluid mechanics, and molecular analysis techniques. The new edition

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presents, in addition to the chapters of the first edition, homework problem sets that are available online and reviews of research in uncovered areas. Moreover, the new edition includes chapters on statistical analysis, design of experiments and optical imaging. The editors of this book are researchers and educators in mechanobiology. They realized a need for a single volume to assist course instructors as a guide for didactic teaching of mechanobiology to a diverse student body. A mechanobiology course is frequently made up of both undergraduate and graduate students pursuing degrees in engineering, biology, or integrated engineering and biology. Their goal was to present both the elementary and cutting-edge aspects of mechanobiology in a manner that is accessible to students from many different academic levels and from various disciplinary backgrounds. Moreover, it is their hope that the readers of Mechanobiology Handbook 2nd Edition will find study questions at the end of each chapter useful for long-term learning and further discussion. Comprehensive collection of reviews of recent research Introductory materials in mechanics, biology, and statistics Discussion of pioneering and emerging mechanobiology concepts Presentation of cutting-edge mechanobiology research findings across various fields and organ systems End of chapter study questions, available online Considering the complexity of the mechanics and the biology of the human body,

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most of the world of mechanobiology remains to be studied. Since the field is still developing, the Mechanobiology Handbook raises many different viewpoints and approaches with the intention of stimulating further research endeavours.

Alternative Splicing in the Postgenomic Era

A guide to photojournalism describes how to prepare for an assignment, assembling cameras and gear, developing the correct approach to a story, and using proper shooting techniques.

Handbook of Knots and Splices, and Other Work with Hempen and Wire Ropes

This book is a comprehensive introductory presentation of the key research areas in the interdisciplinary fields of sonification and auditory display. Chapters are written by leading experts, providing a wide-ranging coverage of the central issues, and can be read from start to finish, or dipped into as required. Sonification conveys information by using non-speech sounds. To listen to data as sound and noise can be a surprising new experience with diverse applications

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ranging from novel interfaces for visually impaired people to data analysis problems in many scientific fields. This book gives a solid introduction to the field of auditory display, the techniques for sonification, suitable technologies for developing sonification algorithms, and the most promising application areas. The book is accompanied by an online repository of sound examples.

The Gypsum Construction Handbook

Reeds Marine Distance Tables are the perfect ready-reckoner for captains, navigators and owners of merchant and cruise ships large and small wanting a quick and accurate distance reference between all the regularly used commercial ports around the world. They are also of increasing value to the superyacht fleet. The book is divided into key 'market areas', and includes a pull-out map for area identification and easy see-at-a-glance port reference. Traffic Separation Schemes are calculated into the tables whilst the distance to any port not included can easily be determined by making an approximation from the next closest port. Useful tables of major 'turning points' around the world (such as Cape Finisterre, Cape Horn and the Dover Straits), Transatlantic distances, world time zones, and time and speed conversion tables are also included. This edition has been improved

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and expanded. Emerging ports around the world have also been added to reflect modern trends and developments in shipping movements and expansions. Reeds Marine Distance Tables are an invaluable reference for ship owners, operators, brokers, navigators and superyacht skippers. Using this one reference, anyone can calculate the shortest or most economical distances between all the major ports in the world. 'A first class reference' Nautical Magazine 'Clear and simple support for anyone wanting to calculate the shortest or most economical distance between major ports' Telegraph

Reeds Marine Distance Tables 16th edition

One of the construction industry's longest-running, most relied-on references, The Gypsum Construction Handbook was first published by the U.S. Gypsum Company in 1904. For more than a century and through several editions, the book has become a trusted standard. This new 6th edition is an illustrated, comprehensive, and authoritative guide on all facets of gypsum construction. You'll find the newest product developments, installation methods, fire- and sound-rated construction information, illustrated framing-to-finish application instructions, estimating and planning information, and more. System descriptions - together with full data on products, accessories, tools, equipment,

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and applications - help plan and estimate projects and ensure compliance with performance criteria. Cost- and time-saving techniques keep the work on budget. New in the sixth edition are chapters on sustainable construction methods and products, building movement, fire resistance, heat transfer, sound transmission, and vapor/moisture control. The Handbook covers both new construction and repair and remodeling and includes: framing drywall and veneer plaster joint treatment and plaster finishing interior cement board ceilings conventional plaster

Stand Up Paddleboarding: A Beginner's Guide

This indispensable guide to ship stability covers topics such as flotation and buoyancy, small angle, large angle and longitudinal stability, water density effects, bilging, ship resistance, and advanced hydrostatics. Each chapter has a comprehensive list of aims and objectives at the start of the topic, followed by a check-list at the end of the topic for students to ensure that they have developed all the relevant skills before moving onto the next topic area. The book features over 170 worked examples with fully explained solutions, enabling students to work through the examples to build up their knowledge and develop the necessary key skills. The worked examples,

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which range in difficulty from very simple one-step solutions to SQA standard exam questions and above, are predominantly based on a hypothetical ship, with the reader supplied with extracts from a typical data book for the ship which replicates those found on real ships, enabling the reader to develop and practise real-life skills.

Knots

American Electricians' Handbook, Sixteenth Edition

This encyclopaedic volume synthesises 25 years of research and development of this unique rig as adapted to western craft. It is a work which has been welcomed by the growing number of yachtsmen and designers throughout the world who already enjoy the benefits of junk rig or who wish to do so. Now in paperback for the first time, Practical Junk Rig examines the design and aerodynamic theory behind junk rigs and discusses how best to sail them. It outlines the rig in detail, the principles that underlie it, considers possible alternative shapes and arrangements and analyses performance, all assisted by a wealth of detailed line illustrations. 'There is no

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better or more comprehensive work on the subject available it should be considered THE handbook on junk rigs for anyone interested in the subject' Sailing 'I cannot recommend this book too highly' Classic Boat

A Photojournalist's Field Guide

Combining and updating the renowned Rigger's Apprentice and Rigger's Locker, meets the changing face of modern materials and technology while remaining true to rigging's best traditional principles and practices. It's much more than a knot book, though the knots a sailor needs are all here. It's a book for sailors who want the satisfaction and hard-cash savings of stepping their own masts, inspecting and maintaining their own rigs, and turning their own tailspllices and wire eyespllices. It is for boatowners who want to replace an entire gang of rigging themselves--measuring, choosing appropriate wire, turning soft eyes, leathering, and serving. It is for bluewater voyagers who want to feel secure in the knowledge that, should a shroud carry away far at sea, they will be able to repair it. The Complete Rigger's Apprentice is also a free-roaming collection of useful ideas and tips on everything from supplementing winches with block and tackle, to rigging snubbers at anchor, to using pantyhose for an emergency

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fanbelt. In short, it's the definitive book on the art of rigging, written by its most entertaining practitioner.

Practical Junk Rig

The field of fibre rope technology has witnessed incredible change and technological advance over the last few decades. At the forefront of this change has been the development of synthetic fibres and modern types of rope construction. This handbook updates the history and structural mechanics of fibre rope technology and describes the types and properties of modern rope-making materials and constructions. Following an introduction to fibre ropes, the Handbook of fibre rope technology takes a comprehensive look at rope-making materials, rope structures, properties and mechanics and covers rope production, focusing on laid strand, braided, low-twist and parallel yarn ropes. Terminations are also introduced and the many uses of rope are illustrated. The key issues surrounding the inspection and retirement of rope are identified and rope testing is thoroughly examined. The final two chapters review rope markets, distribution and liability and provide case studies from the many environments in which fibre rope is used. The Handbook of fibre rope technology is an essential reference for everyone assisting in the design, selection, use, inspection and

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testing of fibre rope. A comprehensive look at rope-making materials and structures, properties and mechanics Covers rope production including laid strand, braided, low-twist and parallel yarn ropes and rope terminations Rope testing is examined in depth, as well as the key issues surrounding rope retirement

Reeds Skipper's Handbook

This classic is organized as follows: Making Rope Behave Knot, Bend or Hitch? Anyone Can Splice The Short Splice The Long Splice The Stowage of Rope How to Lay Up a Grommet Whippings The Heaving Line Some Notes on Seizing Worming, Parceling and Serving The Running Turk's Head The Star Knot The Tack Knot The Lanyard Knot Matthew Walker's Knot A Simple Rope Mat Ladder Mat and Block Mat A Russian or Walled Mat A Sword Mat A Rope Ladder with a New Twist Plaited Sennits Crown Sennits Rope Handles Coach whipping Grafting, Pointing and Hitching Cockscombing The Sea Chest Deadeyes and Lanyards Decorative Wall Bag Tom Crosby's Ditty Sox The Rigger's Little Helper Wooden Bilge Pumps Palm and Needle Practice The Ditty-Bag The Sea Bag The Bell Rope Wooden Cleats Rope Fenders Stopped Blocks Canvas Deck Bucket Rigging a Jackline Sail Stop Bag Some Notes on the Use of "Taykles" A Lanyard for a Cannon The Catboat Race Making a Mast Boot The Water Jug

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Registration Numbers Art and Yacht Design Synthetic Fibers and Their Characteristics

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