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The Fading of the Mayflower

FriesenPress

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Batteries in a Portable World

McFarland

The field of neuroimaging genetics has grown exponentially over the past decade. To date there are more than 10,000 published papers involving MRI, PET, MEG and genetics. Neuroimaging Genetics: Principles and Practices is the

comprehensive volume edited by Drs. Bigos, Hariri, and Weinberger and co-authored by the preeminent scholars in the field. This text reviews the basic principles of neuroimaging techniques and their application to neuroimaging genetics. The work presented in this volume elaborates on the explosive interest from diverse research areas in psychiatry and neurology in the use of imaging genetics as a unique tool to establish and identify mechanisms of risk, establish biological significance, and extend statistical evidence of genetic associations. Examples throughout highlight the application of imaging genetics to understand neurochemical systems and pathways, explore relationships between genetics and the structural and functional connectivity in human brain, and provide insight into mechanisms of risk for psychiatric and neurologic illness.

practical electricity Createspace Independent Publishing Platform
Electric propulsion for boats was developed in the early 19th century and—despite the advent of the internal combustion engine—continued with the perfecting of the modern turbo-electric ship. Sustainable and hybrid technologies, pioneered in small inland watercraft toward the end of the 20th century, have in recent years been scaled up to create integrated electric drives for the largest ocean-going vessels. This comprehensive history traces the birth and rebirth of the electric boat from 1835 to the present, celebrating the Golden Age of electric launches, 1880–1910.

Narrating Cultural Encounter McGraw Hill Professional

In the latter half of the 19th century, Gustave Pierre Trouve, a modest but brilliant Parisian electrical engineer,

conceived and patented some 75 inventions, including the endoscope, the electric car and the frontal headlamp. He also designed an electric boat--complete with outboard motor, headlight and horn--an electric rifle, an electric piano and luminous fountains, and developed wearable technology and ultraviolet light therapy. Unlike his famous contemporary Nikola Tesla, who worked for Thomas Edison and was patronized by George Westinghouse, Trouve never came to America. A confirmed bachelor disinterested in industrialization, he was gradually forgotten following his accidental death in 1902. This expanded edition of the 2012 French first-ever biography of Trouve details the fascinating life of the Chevalier of the Legion of Honor once dubbed "the French Edison."

Fractures in Children Primedia Business Directories & Books

Fishing companion for establishing a global positioning system. A GPS enables anglers to determine their latitude and longitude out of the water, and to steer to any particular coordinate within their boat's physical ability without the need for line of sight reference. Provides place, locality, comments, latitude, and longitude information for all Australian states and the Northern Territory. Includes over 2000 marks, forms to enter information on new marks, and photos.

Courting Failure Hoover Press

Too silent is he who sits on the rock. Why yak to a Jibbergambo who won't talk? Well, that's just what the gossipy Yakkers from Yakkety Creek are about to find out in a hilarious comeuppance that takes them completely by surprise. Sparkling with deliciously silly rhymes, The Yakkers is a fun read-aloud that will have kids laughing even as they absorb the very pertinent message that sometimes it's every bit as important to listen as it is to talk.

The 12-Volt Bible for Boats Hassell Street Press

The 12-Volt Bible for Boats is a clear, nonthreatening introduction to the 12-volt electrical systems used on small boats to power everything from reading lights to bilge pumps. This second edition is thoroughly updated with respect to modern batteries, breaker and panel design, alternative energy sources, and troubleshooting equipment, but it retains the fundamental simplicity that is the source of its enduring popularity (more than 100,000 copies sold).

Standards Yearbook Routledge

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The American Contractor Oxford University Press

This book interrogates and historicises eighteenth-century British women writers' responses to India through the novel and travel writing to bring out the polyvalent space arising out of their complex negotiation with the colonial discourse. Though British women enjoyed their privileged racial status as the utilisers of colonial riches, they articulated their voice of dissent when they faced the politics of subordination in their own society and identified them with the marginalised status of the colonised Indians. This brings out the complicity and critique of the colonial discourse of British women writers and foregrounds their ambivalent responses to the colonial project. This book provides detailed textual analysis of the works of Phebe Gibbes, Elizabeth Hamilton, Lady Morgan, Jemima Kindersley and Eliza Fay through critical insights from the idea of the Enlightenment, postcolonial theory and feminist thought. It also foregrounds new perspectives to colonial discourse vis-à-vis the representation of India by locating the dialogic strain within the British narratives about India.

The Yakkers Read Books Ltd

This is the fourth of a ten volume set of guide books on how to get started doing Bigfoot field work. This is for anyone wishing to get started looking for the elusive creatures we commonly known as Bigfoot or Sasquatch. In this fourth volume, you will learn how to read maps.

Field & Stream McGraw Hill Professional Presents hundreds of simple projects designed to help people improve the condition and performance of their fishing boat and tackle.

Chineseness and the Cold War

Springer

THE NAUTILUS "Riding low in the water and bristling with iron barbs, the Nautilus was a menace to navigation: in a collision

with her, a wooden ship would suffer grievous damage. Certainly, the conservative observer would condemn the submarine as an infernal machine the civilized world could never tolerate in rebel hands. But if the Nautilus was built to stand down for no one, she was only as hard and unforgiving as the World had been to the men who built her." Jules Verne gave us 20,000 Leagues Under the Sea but never really explained who Captain Nemo and the Crew of the Nautilus were; let alone how or why they built the World's most advanced submarine and used it to wage war against some hated (yet undefined) nation. VULCANIUM (The Secret of Captain Nemo and the Nautilus) is the story of who they were; how and why they did what they did; and what adventures led up to that fateful encounter with the U.S.S. Abraham Lincoln. The intent is to entertain and (hopefully) educate; so as to enhance the reader's enjoyment of 20,000 Leagues Under the Sea by adding dimension to the characters, events, and technologies portrayed therein."

McGraw Hill Professional

SAVE TIME AND MONEY WITH THIS STATE-OF-THE-ART GUIDE TO THE LATEST, MOST ADVANCED DIAGNOSTIC EQUIPMENT AND TECHNIQUES "Ed Sherman is one of America's great teachers and communicators of marine technology."--

Tim Murphy, Executive Editor, Cruising World Whether you are a marine electronics professional or a boatowner, Advanced Marine Electrics and Electronics Troubleshooting helps you understand the new, more powerful methods of troubleshooting marine electrical and electronic systems. A modern boat's sophisticated installations and networked electronics can stretch the traditional diagnostic methods based on trouble lights and multimeters past their useful limits. This book will show you how to: Use microprocessor-based diagnostic tools and techniques from the automotive and communications sectors, adapted for boats for the first time Diagnose the most difficult AC and DC problems Protect communications and navigation electronics from interference and lightning Seek out and eliminate stray-current sources and galvanic corrosion

Hoard's Dairyman Routledge

The expert contributors to this volume assess recent court actions in school adequacy lawsuits and their impact on student outcomes. They show that simply throwing more resources at the problem has not brought about a solution and call for changes centered around accountability, incentives, and more

informed parents and policymakers.

Rulings and Interpretations McFarland Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. [Ingenious Angler](#) Zenanko Outdoors Popular Science

The Federalist Papers Popular Science Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. New York Game & Fish North Country Bassin'

This short paperback gives a wealth of information on small boats and their safe operation.

Field and Stream

Superhydrophobic surfaces, artificially mimicking lotus leaves, have captured the attention of scientists and engineers over

the past few decades. Recent trends have shifted from superhydrophobicity to superomiphobicity, or superamphiphobicity. In addition, dynamic rather than static surface wetting/dewetting properties, which can be triggered by various stimuli, including temperature, pH, magnetic/electric fields, solvents, light exposure etc, have been highly sought after for commercial applications. This book will focus on recent topics related to various stimuli-responsive wetting/dewetting surfaces, and give an overview of the knowledge and concepts of how to design and establish these smart artificial surfaces, which can be used for technical developments in a wide variety research fields.

National Underwriter

FIELD & STREAM, America's largest outdoor sports magazine, celebrates the outdoor experience with great stories, compelling photography, and sound advice while honoring the traditions hunters and fishermen have passed down for generations.

North Country Bassin'

Classic Books Library presents this brand new edition of "The Federalist Papers", a collection of separate essays and articles compiled in 1788 by Alexander Hamilton. Following the United States Declaration of Independence in 1776, the governing doctrines and policies of the States lacked cohesion. "The Federalist", as it was previously known, was constructed by American statesman Alexander Hamilton, and was intended to catalyze the ratification of the United States Constitution. Hamilton recruited fellow statesmen James Madison Jr., and John Jay to write papers for the compendium, and the three are known as some of the Founding Fathers of the United States. Alexander Hamilton (c. 1755-1804) was an American lawyer, journalist and highly influential government official. He also served as a Senior Officer in the Army between 1799-1800 and founded the Federalist Party, the system that governed the nation's finances. His contributions to the Constitution and leadership made a significant and lasting impact on the early development of the nation of the United States.

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