
Unterseebootbau Entwurf Konstruktion Und Bau Von

Batteries for Portable Devices
The American Occupation of Germany
Weyer's Warships of the World
The art of rigging
Reconstructing Europe's Trade and Payments
The Fading Miracle
Hints on the Principles which Should Regulate the
Form of Ships and Boats
Science, Technology, and Reparations
German Naval History
Schiff und Hafen
U-Bootyp XXIII
The Eskimo of Baffin Land and Hudson Bay
WT
The Big Ship: Brunel's Great Eastern
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MCGEE DOYLE

Batteries for Portable

Devices Springer-

Verlag

In diesem Buch wird

die gesamte

Jubiläumsfeier mit

zugehörigen Vorträgen

zusammengefaßt. Die

100 Jahre einer

dynamischen

Entwicklung wird

lebendig. Die

Entwicklung im

Schiffbau ist gerade in

dieser Zeit das Zeugnis

einer Epoche, die zu

Ende geht. Schiffbau lebte immer schon von technischer Innovation. Gerade heute, wo nur die innovativen Schiffbauunternehmen im Konkurrenzkampf bestehen können, ist der Rückblick auf geleistete Fortschritte besonders interessant. Die Biografien, die persönlichen Erfolge und Mißerfolge der Unternehmer und technischen Genies dieser Epoche zeigen, wie schwer technische Kompetenz zu erwerben ist und wie ertvoll der Erhalt dieser Kompetenz für die Wirtschaft ist.

The American Occupation of Germany Cambridge University Press background to the current discussions of German unification. rubber, color film, ceramics, and electron

microscopes. Interesting as wind tunnels, tape recorders, textiles and dyes, synthetic fuel and Gimbel (history, Humboldt State, California) draws on public and private archives in Germany and the US to reveal the extent of the World War II. He concludes by agreeing with the 1947 Soviet charge that about ten billion dollars worth of patents and other technical knowledge were taken without compensation. The information was ostensibly gathered to further the war effort against Japan, and was then to be made available to the world, but much of it was quietly shunted to private corporations. Includes case studies in areas such
Annotation copyrighted

by Book News, Inc.,
 Portland, OR
*Weyer's Warships of
 the World* Cambridge
 University Press
 Many books have
 covered the
 technological
 revolution that saw
 wooden hulls replaced
 by iron and steel, sail
 superseded by steam,
 and smooth-bore
 muzzle-loading gun
 giving way to rifled
 breech-loaders and
 entirely new weapons
 like torpedoes. But
 previous works have
 tended to concentrate
 on the technology
 itself, largely to the
 exclusion of external
 but crucial factors, like
 politics, finance,
 administrative
 problems, foreign
 threats and strategic
 situations. The years
 1870-1885 have also
 been neglected
 because they were

seen as the 'dark ages
 of the Admiralty', but
 this book argues
 strongly that, although
 the problems faced
 were greater than in
 previous decades, it is
 actually a pivotal
 period in the
 emergence of the
 modern warship. In so
 doing, it counters the
 general perception that
 those responsible
 for British design policy
 at the time were
 retrogressive,
 incompetent, or both.
 What emerges is a
 more complete picture
 of the problems - often
 insoluble - faced by the
 Admiralty during the
 era, and the sensible
 steps it took to meet
 them.

The art of rigging

Springer-Verlag
 Vols. 12-24 include Die
 Marineliteratur im
 Jahre 1900-1912
 (1906-1912 as

separately paged supplements)

Reconstructing Europe's Trade and Payments Hull,

Quebec : Canadian Museum of Civilization
Volume of collected papers, all kayak-related, varying in specific focus and approach.

The Fading Miracle
Elsevier

The Fading Miracle provides a lucid account of economic policy in West Germany from the late 1940s up to the present. First published in hardback in 1992, this paperback edition has been updated to include events since then. The authors describe and evaluate the major policy controversies and decisions, and place particular emphasis on the characteristically

German institutions of policy counselling and their role in policy formation. The book will be of interest to students and teachers of economics, and to all those with an interest in the development of the greatest economic power in Europe.

Hints on the Principles which Should Regulate the Form of Ships and Boats Stanford, Calif. :

Stanford University Press

Batteries for Portable Devices provides a comprehensive overview of all batteries used in portable electric and electronic, as well as medical devices. These range from the cellular phone to portable CD and cardiac pacemakers to remote micro-sensors. The

author looks at the behaviour of batteries in the conditions encountered in the above applications. Information on the performance of the most recent commercial batteries are graphically illustrated and comparisons are made. This easy-to-read book also contains useful information on topics rarely discussed in the field, such as battery collection, recycling and market trends. * Contains an extensive bibliography * Includes rarely discussed topics, such as battery collection and recycling * Well illustrated and easy to read

Science, Technology, and Reparations
Cambridge University Press
Dieser Buchtitel ist Teil des

Digitalisierungsprojekts Springer Book Archives mit Publikationen, die seit den Anfängen des Verlags von 1842 erschienen sind. Der Verlag stellt mit diesem Archiv Quellen für die historische wie auch die disziplingeschichtliche Forschung zur Verfügung, die jeweils im historischen Kontext betrachtet werden müssen. Dieser Titel erschien in der Zeit vor 1945 und wird daher in seiner zeittypischen politisch-ideologischen Ausrichtung vom Verlag nicht beworben.

German Naval History
Scholarly Title
Revised and fully updated, the second edition of this graduate textbook offers a comprehensive explanation of the technology and physics of LEDs such as

infrared, visible-spectrum, ultraviolet, and white LEDs made from III-V semiconductors. Elementary properties such as electrical and optical characteristics are reviewed, followed by the analysis of advanced device structures. With nine additional chapters, the treatment of LEDs has been vastly expanded, including new material on device packaging, reflectors, UV LEDs, III-V nitride materials, solid-state sources for illumination applications, and junction temperature. Radiative and non-radiative recombination dynamics, methods for improving light extraction, high-efficiency and high-power device designs, white-light emitters

with wavelength-converting phosphor materials, optical reflectors, and spontaneous recombination in resonant-cavity structures are discussed in detail. With exercises, solutions, and illustrative examples, this textbook will be of interest to scientists and engineers working on LEDs and graduate students in electrical engineering, applied physics, and materials science.

Schiff und Hafen

Bloomsbury Academic

2. Verdenskrig.

Oversigt over tysksproget efterkrigs litteratur om tyske enheder ordnet værnvis og enhedsvis.

U-Boottyp XXIII

A careful study of a possible model for the ex-Soviet economy.

The Eskimo of Baffin

Land and Hudson Bay

Den tyske flådes skibe var under 2.

Verdenskrig ofte

kamufleret. I bogen -

der er meget detaljeret

- beskrives det

benyttede udvalg af

farver og den anvendte

teknik i forbindelse

med skibenes

bemaling.

WT

This volume of essays

by German and

American historians

discusses key issues of

US policy toward

Germany in the decade

following World War II.

The Big Ship: Brunel's

Great Eastern

100 Jahre

Schiffbautechnische

Gesellschaft

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Uboote

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Steam Ships

Marine-rundschau

Verzeichnis lieferbarer

Bücher