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2022-02-27

ANASTASIA

WASHINGTON

MotorBoating John
Wiley & Sons

This is the first book in
a trilogy of high
adventure and

alternate history. Combining rousing pulp action with steampunk style, "Vampire Empire" brings epic political themes to life within a story of heartbreaking romance, sacrifice, and heroism.

The Photomontages of Hannah Höch Springer Science & Business Media

The Mathematics and Topology of Fullerenes presents a comprehensive overview of scientific and technical innovations in theoretical and experimental studies. Topics included in this multi-author volume are: Clar structures for conjugated nanostructures; counting polynomials of fullerenes; topological indices of fullerenes; the wiener

index of nanotubes; toroidal fullerenes and nanostars; C60 Structural relatives: a topological study; local combinatorial characterization of fullerenes; computation of selected topological indices of C60 and C80 Fullerenes via the Gap Program; 4valent-analogues of fullerenes; a detailed atlas of Kekule structures of C60. The Mathematics and Topology of Fullerenes is targeted at advanced graduates and researchers working in carbon materials, chemistry and physics.

Allgemeine Strahlentherapeutische Methodik

Prometheus Books
The classic thriller about a hostile foreign power infiltrating

American politics:
“Brilliant . . . wild and exhilarating.” —The New Yorker
A war hero and the recipient of the Congressional Medal of Honor, Sgt. Raymond Shaw is keeping a deadly secret—even from himself. During his time as a prisoner of war in North Korea, he was brainwashed by his Communist captors and transformed into a deadly weapon—a sleeper assassin, programmed to kill without question or mercy at his captors’ signal. Now he’s been returned to the United States with a covert mission: to kill a candidate running for US president . . . This “shocking, tense” and sharply satirical novel has become a modern classic, and was the basis for two film adaptations (San

Francisco Chronicle).
“Crammed with suspense.” —Chicago Tribune
“Condon is wickedly skillful.” —Time

Library of Congress

Catalog Springer
Prior to 1862, when the Department of Agriculture was established, the report on agriculture was prepared and published by the Commissioner of Patents, and forms volume or part of volume, of his annual reports, the first being that of 1840. Cf. Checklist of public documents ... Washington, 1895, p. 148.

The Mathematics and Topology of

Fullerenes MIT Press

An overview of the rapidly growing field of ant colony optimization that describes

theoretical findings, the major algorithms, and current applications. The complex social behaviors of ants have been much studied by science, and computer scientists are now finding that these behavior patterns can provide models for solving difficult combinatorial optimization problems. The attempt to develop algorithms inspired by one aspect of ant behavior, the ability to find what computer scientists would call shortest paths, has become the field of ant colony optimization (ACO), the most successful and widely recognized algorithmic technique based on ant behavior. This book presents an overview of this rapidly growing field, from its

theoretical inception to practical applications, including descriptions of many available ACO algorithms and their uses. The book first describes the translation of observed ant behavior into working optimization algorithms. The ant colony metaheuristic is then introduced and viewed in the general context of combinatorial optimization. This is followed by a detailed description and guide to all major ACO algorithms and a report on current theoretical findings. The book surveys ACO applications now in use, including routing, assignment, scheduling, subset, machine learning, and bioinformatics problems. AntNet, an ACO algorithm

designed for the network routing problem, is described in detail. The authors conclude by summarizing the progress in the field and outlining future research directions. Each chapter ends with bibliographic material, bullet points setting out important ideas covered in the chapter, and exercises. Ant Colony Optimization will be of interest to academic and industry researchers, graduate students, and practitioners who wish to learn how to implement ACO algorithms.

Subject Catalog

[Phoenix, Ariz.] : United States Department of the Interior, Division of Education, Bureau of Indian Affairs
Here, in the first comprehensive survey

of her work by an American museum, authors Peter Boswell, Maria Makela, and Carolyn Lanchner survey the full scope of Hoch's half-century of experimentation in photomontage - from her politically charged early works and intimate psychological portraits of the Weimar era to her later forays into surrealism and abstraction.

Library of Congress Catalogs

RosettaBooks

In response to a recent surge of interest in Native American history, culture, and lore, Hippocrene brings you a concise and straightforward dictionary of the Navajo tongue. The dictionary is designed to aid Navajos learning English as well as English speakers

interested in acquiring knowledge of Navajo. The largest of all the Native American tribes, the Navajo number about 125,000 and live mostly on reservations in Arizona, New Mexico, and Utah. Over 9,000 entries; A detailed section on Navajo pronunciation; A comprehensive, modern vocabulary; Useful, everyday expressions.

Extended Abstracts
CRC Press

This public domain book is an open and compatible implementation of the Uniform System of Citation.

Annual Report of the Commissioner of Patents Lulu.com

This book fills the gap for a textbook describing this kind of electron beam source in a systematic and

thorough manner: from physical processes of electron emission to examples of real plasma electron sources and their applications.

Civil Engineering and Public Works Review

Springer-Verlag

This subject is divided into two volumes.

Volume I is on homoepitaxy with the necessary systems, techniques, and models for growth and dopant incorporation.

Three chapters on homoepitaxy are followed by two chapters describing the different ways in which MBE may be applied to create insulator/Si stackings which may be used for three-dimensional circuits. The two remaining chapters in Volume I are devoted to device applications. The first

three chapters of Volume II treat all aspects of heteroepitaxy with the exception of the epitaxial insulator/Si structures already treated in volume I. *Design and Analysis of Diffractive Optical Elements for Beamshaping of Gaussian Profiles and Emission from Multimode of VCSELS and RCLEDs*

The main objective of this book is to provide radiation oncologists with a clear, up-to-date guide to tumor delineation and contouring of organs at risk. With this in mind, a detailed overview of recent advances in imaging for radiation treatment planning is presented. Novel concepts for target volume delineation are explained, taking into

account the innovations in imaging technology. Special attention is paid to the role of the newer imaging modalities, such as positron emission tomography and diffusion and perfusion magnetic resonance imaging. All of the most important tumor entities treated with radiation therapy are covered in the book. Each chapter is devoted to a particular tumor type and has been written by a recognized expert in that topic.

Municipal Journal and Engineer

Discusses the elements of a sign, and looks at pictograms, alphabets, calligraphy, monograms, text type, numerical signs, symbols, and trademarks.

Science

**Municipal Journal
and Public Works***Physics Briefs*Proceedings of the IRE.**Target Volume****Definition in****Radiation Oncology**Silicon Molecular BeamEpitaxyAnt ColonyOptimization*Nuclear Science**Abstracts*