
Jean Louis Bloch Laina C

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HUDSON AIDAN

Local Fields Springer

This book offers a collection of original peer-reviewed contributions presented at the 7th International Congress on Design and Modeling of Mechanical Systems (CMSM'2017), held in Hammamet, Tunisia, from the 27th to the 29th of March 2017. It reports on both research findings, innovative industrial applications and case studies concerning mechanical systems and related to modeling and analysis of materials and structures, multiphysics methods, nonlinear dynamics, fluid structure interaction and vibroacoustics, design and manufacturing engineering. Continuing on the tradition of the previous editions, this proceedings offers a broad overview on the state-of-the art in the field and a useful resource for academic and industry specialists active in the field of design and modeling of mechanical systems. CMSM'2017 was jointly organized by two leading Tunisian research laboratories: the Mechanical, Modeling and Manufacturing Laboratory of the National Engineering School of Sfax and the Mechanical Engineering Laboratory of the National Engineering

School of Monastir..

A Pronouncing Dictionary of American English Stanford University Press

Developed over more than a century, and still an active area of research today, the classification of algebraic surfaces is an intricate and fascinating branch of mathematics. In this book Professor Beauville gives a lucid and concise account of the subject, following the strategy of F. Enriques, but expressed simply in the language of modern topology and sheaf theory, so as to be accessible to any budding geometer. This volume is self contained and the exercises succeed both in giving the flavour of the extraordinary wealth of examples in the classical subject, and in equipping the reader with most of the techniques needed for research.

Effects of Trawling and Dredging on Seafloor Habitat Springer Nature

This open access handbook, the first of its kind, provides a comprehensive and carefully curated multidisciplinary and genre-spanning view of the state of the field of Critical Menstruation Studies, opening up new directions in research and advocacy. It is animated by the central question: "what new lines of inquiry are possible when we center our attention on menstrual health and

politics across the life course?" The chapters—diverse in content, form and perspective—establish Critical Menstruation Studies as a potent lens that reveals, complicates and unpacks inequalities across biological, social, cultural and historical dimensions. This handbook is an unmatched resource for researchers, policy makers, practitioners, and activists new to and already familiar with the field as it rapidly develops and expands.

Transcript of the Enrollment Books
Springer Science & Business Media

One of the greatest American artists of the twentieth century, Charles White (1918-1979) --with amazing spirit, vision, and brilliance--devoted both his life and work to portraying the African American community. With pencil and brush, in black and white or in color, he captured not only the poverty, strife, and despair of the black people but their strength of community, the joy of enlightenment, and the tenderness of kinship as well, rejecting the usual stereotypes of black people as inferior. His canvases, woodcuts, monumental drawings, and murals convey his strong social consciousness and impart the inherent dignity of his subjects. Andrea Barnwell chronicles the highlights of White's career, discusses several of the artist's famous works, and introduces many works from private collections that never before have been examined. Although White's works are in the collections of major museums and libraries, including Hampton University Museum, Hampton, Virginia; Whitney Museum of American Art, New York; Howard University Gallery of Art, Washington; the Art Institute of Chicago; and the Flint Institute of Art, his place in the annals of art history has never been fully realized.

Chambre de commerce française de

Milan. Bulletin American Mathematical Soc.

Three technology areas profoundly affecting our lives are big data, genetic engineering, and artificial intelligence (AI). We throw off data like a dog shakes off water, resulting in increased security breaches and a loss of personal privacy. Tools like CRISPR are being used to genetically engineer human beings, usually with little societal oversight. AI is improving much faster than we can adapt, resulting in significant job losses through increased automation. Where do we go for redress? Will we be comfortable with a robotic judicial system? This is Volume 8 in the "Technology Today" series, the final collection of Scott Tilley's weekly newspaper columns from FLORIDA TODAY.

Moral Leadership Courier Corporation
In its 114th year, Billboard remains the world's premier weekly music publication and a diverse digital, events, brand, content and data licensing platform. Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music, video, gaming, media, digital and mobile entertainment issues and trends.

The University Address Book Springer
The Episcopal Church today is taking a closer look at the issues of "wellness" and "work", primarily for its clergy: bishops, priests and deacons. The basic reality prompting this effort is that healthy clergy make for healthy parishes.

An Incomplete Archive of Activist Art
Routledge

Algebraic K-theory describes a branch of algebra that centers about two functors. K_0 and K_1 , which assign to each associative ring Λ an abelian group $K_0\Lambda$ or $K_1\Lambda$ respectively. Professor Milnor

sets out, in the present work, to define and study an analogous functor K_2 , also from associative rings to abelian groups. Just as functors K_0 and K_1 are important to geometric topologists, K_2 is now considered to have similar topological applications. The exposition includes, besides K-theory, a considerable amount of related arithmetic.

Introduction to Algebraic K-theory

Cts Press

Spencer Bloch's 1979 Duke lectures, a milestone in modern mathematics, have been out of print almost since their first publication in 1980, yet they have remained influential and are still the best place to learn the guiding philosophy of algebraic cycles and motives. This edition, now professionally typeset, has a new preface by the author giving his perspective on developments in the field over the past 30 years. The theory of algebraic cycles encompasses such central problems in mathematics as the Hodge conjecture and the Bloch-Kato conjecture on special values of zeta functions. The book begins with Mumford's example showing that the Chow group of zero-cycles on an algebraic variety can be infinite-dimensional, and explains how Hodge theory and algebraic K-theory give new insights into this and other phenomena.

The Palgrave Handbook of Critical Menstruation Studies

Springer

The two-volume publication reflects on the Rubin Foundation's art and social justice initiatives over the last six years, including thematic essays, roundtable discussions, and newly commissioned artworks. An Incomplete Archive of Artistic Activism is a publication in two volumes, documenting the Rubin Foundation's art and social justice mission, serving as a critical and educational resource for those interested

in activist art practices and philanthropy. One volume highlights the emergence of a cultural shift, addressing art's role in the formation of both community and justice, featuring essays by Andre Lepecki and Lucy Lippard, thematic roundtables with cultural producers, and newly commissioned text-based artwork by Edgar Heap of Birds, Kameelah Janan Rasheed, Dread Scott, and Mierle Laderman Ukeles. The second volume documents exhibitions at The 8th Floor, the Foundation's exhibition and event space, such as In the Power of Your Care, Enacting Stillness, The Intersectional Self, and the exhibition series Revolutionary Cycles, with newly commissioned propositional texts by Mel Chin and Claudia Rankine. This compendium is conceived to be a critical resource for those interested in socially engaged art and includes contributions from leading artists, scholars, critics, and activists.

Deep Learning and Data Labeling for Medical Applications

Princeton University Press

Children's literature continues to be one of the most rapidly expanding and exciting of interdisciplinary academic studies, of interest to anyone concerned with literature, education, internationalism, childhood or culture in general. The second edition of Peter Hunt's bestselling International Companion Encyclopedia of Children's Literature offers comprehensive coverage of the subject across the world, with substantial, accessible, articles by specialists and world-ranking experts. Almost everything is here, from advanced theory to the latest practice – from bibliographical research to working with books and children with special needs. This edition has been expanded and includes over fifty new articles. All of

the other articles have been updated, substantially revised or rewritten, or have revised bibliographies. New topics include Postcolonialism, Comparative Studies, Ancient Texts, Contemporary Children's Rhymes and Folklore, Contemporary Comics, War, Horror, Series Fiction, Film, Creative Writing, and 'Crossover' literature. The international section has been expanded to reflect world events, and now includes separate articles on countries such as the Baltic states, the Czech and Slovak Republics, Iran, Korea, Mexico and Central America, Slovenia, and Taiwan.

The Oriental Biographical Dictionary John Benjamins Publishing

This brief hardcover is a classic title covering a renowned series of lectures. A mathematical jewel.

Arts & Humanities Citation Index

Pomegranate

This book constitutes the refereed proceedings of two workshops held at the 19th International Conference on Medical Image Computing and Computer-Assisted Intervention, MICCAI 2016, in Athens, Greece, in October 2016: the First Workshop on Large-Scale Annotation of Biomedical Data and Expert Label Synthesis, LABELS 2016, and the Second International Workshop on Deep Learning in Medical Image Analysis, DLMIA 2016. The 28 revised regular papers presented in this book were carefully reviewed and selected from a total of 52 submissions. The 7 papers selected for LABELS deal with topics from the following fields: crowd-sourcing methods; active learning; transfer learning; semi-supervised learning; and modeling of label uncertainty. The 21 papers selected for DLMIA span a wide range of topics such as image description; medical imaging-based diagnosis; medical signal-based

diagnosis; medical image reconstruction and model selection using deep learning techniques; meta-heuristic techniques for fine-tuning parameter in deep learning-based architectures; and applications based on deep learning techniques.

Charles White Cambridge University Press

"A public intellectual and former president of Morehouse College offers reflections on the meaning of moral leadership"--

Lectures on Algebraic Cycles Cambridge University Press

Concise and authoritative monograph, geared toward advanced undergraduate and graduate students, covers linear sections, singular and hyperplane sections, Lefschetz's first and second theorems, the Poincaré formula, and invariant and relative cycles. 1958 edition.

The Cincinnati Directory for ... Best American Series (R)

Jillian Tamaki, co-author of *This One Summer*, picks the best graphic pieces of the year. Jillian Tamaki, coauthor of the New York Times bestseller *This One Summer*, selects the best graphic pieces of the year. The Best American Comics 2019 showcases the work of established and up-and-coming artists, collecting work found in the pages of graphic novels, comic books, periodicals, zines, online, in galleries, and more, highlighting the kaleidoscopic diversity of the comics form today.

Bruin Life National Academies Press

The Annual Update compiles reviews of the most recent developments in experimental and clinical intensive care and emergency medicine research and practice in one comprehensive reference book. The chapters are written by well recognized experts in these fields. The

book is addressed to everyone involved in internal medicine, anesthesia, surgery, pediatrics, intensive care and emergency medicine.

Technical Justice Orbis Books

The goal of this book is to present local class field theory from the cohomological point of view, following the method inaugurated by Hochschild and developed by Artin-Tate. This theory is about extensions-primarily abelian-of "local" (i.e., complete for a discrete valuation) fields with finite residue field. For example, such fields are obtained by completing an algebraic number field; that is one of the aspects of "localisation". The chapters are grouped in "parts". There are three preliminary parts: the first two on the general theory of local fields, the third on group cohomology. Local class field theory, strictly speaking, does not appear until the fourth part. Here is a more precise outline of the contents of these four parts: The first contains basic definitions and results on discrete valuation rings, Dedekind domains (which are their "globalisation") and the completion process. The prerequisite for this part is a knowledge of elementary notions of algebra and topology, which may be found for instance in Bourbaki. The second part is concerned with ramification phenomena (different, discriminant, ramification groups, Artin representation). Just as in the first part, no assumptions are made here about the residue fields. It is in this setting that the "norm" map is studied; I have expressed the results in terms of "additive polynomials" and of "multiplicative polynomials", since using the language of algebraic geometry would have led me too far astray.

Design and Modeling of Mechanical Systems—III

Concerns over the potential ecological effects of fishing have increased with the expansion of fisheries throughout the marine waters of the United States. *Effects of Trawling and Dredging on Seafloor Habitat* describes how assessment of fishing impacts depends on gear type, number and location of bottom tows, and the physical and biological characteristics of seafloor habitats. Many experimental studies have documented acute, gear-specific effects of trawling and dredging on various types of habitat. These studies indicate that low mobility, long-lived species are more vulnerable to towed fishing gear than short-lived species in areas where the seabed is often disturbed by natural phenomena. Trawling and dredging may also change the composition and productivity of fish communities dependent on seafloor habitats for food and refuge. The scale of these impacts depends on the level of fishing effort. This volume presents color maps of fishing effort for all regions with significant bottom trawl or dredge fisheries-the first time that such data has been assembled and analyzed for the entire nation.

Index Medicus

First published in 1976, *The Advisors* is an absorbing look at the technical, strategic, and human aspects of the great debate that led to the decision to build the first hydrogen bomb, Based on the author's own participation in Project Superbomb, on interviews with other participants, and on declassified documents, this book explains the complete background to this major acceleration of the nuclear arms race. For this reissue, the author has written a new Preface and Epilogue. The reissue also includes a recently declassified essay by Hans A. Bethe discussing the

history of the H-bomb project from his unique vantage point as Director of the

Theoretical Division at Los Alamos. He has revised the essay specifically for inclusion in this book.