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- Basic Homological Algebra
- Clustering Aspects of Nuclear Structure
- A First Course in Discrete Mathematics
- Essentials of Electrodiagnostic Medicine
- The Quarterly Journal of Pure and Applied Mathematics
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- Joanne Antonio Dalmaso ... latine reddita. With "Clarissimi viri Nicolai-Ludovici de la Caille vita; scriptore P. Gabriele Brotier."
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Basic Homological Algebra American Mathematical Soc.
 Now in its Fourth Edition, this Spiral® Manual presents clinical information and protocols in outline format for evaluation and treatment of most endocrine disorders in children, adolescents, and adults. This thoroughly updated edition includes an introduction to risk assessment and screening and results of recent clinical trials and their implications for treatment and prevention. Also included are summaries of recent guidelines from the Endocrine Society and the American Academy of Clinical Endocrinology for prevention and management of many endocrine disorders including diabetes, growth hormone deficiency, dysmetabolic syndrome, dyslipidemia, and obesity. New chapters focus on comorbidities of Type II diabetes mellitus in children and use of growth hormone in adults.
Clustering Aspects of Nuclear Structure Royal Society of Chemistry
 Helps clinicians deal with expanded role of laboratory diagnosis, as well as help with the greater complexity, number, variety, and costs of available tests.
A First Course in Discrete Mathematics World Scientific
 Reprint of the original, first published in 1875.
Essentials of Electrodiagnostic Medicine New Age International
 Employ the latest satellite positioning tech with this extensive guide GPS Satellite Surveying is the classic text on the subject, providing the most comprehensive coverage of global navigation satellite systems applications for surveying. Fully updated and expanded to reflect the field's latest developments, this new edition contains new information on GNSS antennas, Precise Point Positioning, Real-time Relative Positioning, Lattice Reduction, and much more. New contributors offer additional insight that greatly expands the book's reach, providing readers with complete, in-depth coverage of geodetic surveying using satellite technologies. The newest, most cutting-edge tools, technologies, and applications are explored in-depth to help readers stay up to date on best practices and preferred methods, giving them the understanding they need to consistently produce more reliable measurement. Global navigation satellite systems have an array of uses in military, civilian, and commercial applications. In surveying, GNSS receivers are used to position survey markers, buildings, and road construction as accurately as possible with less room for human error. GPS Satellite Surveying provides complete guidance toward the practical aspects of the field,

helping readers to: Get up to speed on the latest GPS/GNSS developments Understand how satellite technology is applied to surveying Examine in-depth information on adjustments and geodesy Learn the fundamentals of positioning, lattice adjustment, antennas, and more The surveying field has seen quite an evolution of technology in the decade since the last edition's publication. This new edition covers it all, bringing the reader deep inside the latest tools and techniques being used on the job. Surveyors, engineers, geologists, and anyone looking to employ satellite positioning will find GPS Satellite Surveying to be of significant assistance.
The Quarterly Journal of Pure and Applied Mathematics Routledge
 This concise, clearly written, practical book provides a complete overview of clinical electrodiagnostic medicine. Essentials of Electrodiagnostic Medicine is an intermediate level text for residents, fellows, and practitioners in neurology and psychiatry. This practical book is readable in the course of a standard resident rotation and ideal for board exam review, while also comprehensive enough to be a useful reference. The second edition has been thoroughly updated throughout while retaining the key features of the first edition. Essentials of Electrodiagnostic Medicine is divided into two p.
Autosolitons Hachette UK
 Essentials of Electrodiagnostic Medicine is an intermediate level text for residents, fellows, and practitioners. This practical book is readable in the course of a standard resident rotation and ideal for board exam review, while also comprehensive enough to be a useful reference. The second edition has been thoroughly updated throughout while retaining the key features of the first edition. Essentials of Electrodiagnostic Medicine is divided into two parts. The first part covers the theoretical and technical fundamentals including basic electronics, instrumentation, and the anatomical, physiological, and pathological underpinnings of electrodiagnostic medicine. The second half of the book is devoted to the clinical applications and electroclinical correlations of the most common diseases and conditions. Each chapter begins with an outline and concludes with a bulleted list of key points and annotated bibliography that succinctly summarizes the relevant literature. Essentials of Electrodiagnostic Medicine features: Practical, readable, treatment of the fundamentals of electrodiagnostic medicine Designed for use during a standard EMG rotation Covers clinical neuromuscular disease in addition to basic electrodiagnostic concepts Each chapter contains detailed summaries, key points, and an annotated bibliography
Essentials of Electrodiagnostic Medicine Cambridge University Press

Partial differential equations (PDEs) are used to describe a large variety of physical phenomena, from fluid flow to electromagnetic fields, and are indispensable to such disparate fields as aircraft simulation and computer graphics. While most existing texts on PDEs deal with either analytical or numerical aspects of PDEs, this innovative and comprehensive textbook features a unique approach that integrates analysis and numerical solution methods and includes a third component - modeling - to address real-life problems. The authors believe that modeling can be learned only by doing; hence a separate chapter containing 16 user-friendly case studies of elliptic, parabolic, and hyperbolic equations is included and numerous exercises are included in all other chapters.
Baseline Report of Environmental Conditions in Deepwater Dumpsite 106 John Wiley & Sons
 For a finite real reflection group W and a W -orbit O of flats in its reflection arrangement - or equivalently a conjugacy class of its parabolic subgroups - the authors introduce a statistic $\text{noninv } O(w)$ on w in W that counts the number of O -noninversions of w . This generalises the classical (non-)inversion statistic for permutations w in the symmetric group S_n . The authors then study the operator τ_O of right-multiplication within the group algebra CW by the element that has $\text{noninv } O(w)$ as its coefficient on w .
Fluctuations and Order Lippincott Williams & Wilkins
 Originally published in 1995, Large Deviations for Performance Analysis consists of two synergistic parts. The first half develops the theory of large deviations from the beginning, through recent results on the theory for processes with boundaries, keeping to a very narrow path: continuous-time, discrete-state processes. By developing only what is needed for the applications, the theory is kept to a manageable level, both in terms of length and in terms of difficulty. Within its scope, the treatment is detailed, comprehensive and self-contained. As the book shows, there are sufficiently many interesting applications of jump Markov processes to warrant a special treatment. The second half is a collection of applications developed at Bell Laboratories. The applications cover large areas of the theory of communication networks: circuit switched transmission, packet transmission, multiple access channels, and the M/M/1 queue. Aspects of parallel computation are covered as well including, basics of job allocation, rollback-based parallel simulation, assorted priority queueing models that might be used in performance models of various computer architectures, and asymptotic coupling of processors. These applications are thoroughly analysed using the tools developed in the first half of the book.
A Usual Lunacy Springer Science & Business Media

