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## ALEXIS ROACH

**India Today** Elsevier

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[Notes](#) CRC Press

**Cancer Cureology**, the ultimate survivor's holistic guide to integrative, natural, anti-cancer answers, is written by Dr. Steve Vasilev MD, America's first and leading quadruple board certified integrative gynecologic oncologist. Dr. Vasilev is also Clinical Professor at the David Geffen UCLA School of Medicine and the John Wayne Cancer Institute.

*The Japanese Macaques* Springer Science & Business Media

The 6th International Symposium on Artificial Heart and Assist Devices met in Tokyo in July 1996, bringing together researchers and specialists from around the world. The symposiums proceedings in this volume comprise papers from nine sessions, each opening with contributions by leading scientists: TAH, heart transplantation, biomaterials, VAS, clinical application, pathophysiology, engineering, new approaches, and special sessions. Of special note is the inclusion, for the first time, of pathophysiology related to clinical use of assist devices. The clinical application section includes a paper by Dr. Michael DeBakey on the progress made in recent years. With descriptions of the scientific exhibition, accompanied by photographs of all artificial heart devices and systems displayed by major laboratories and manufacturers, *Artificial Heart 6* presents the latest information on developments in the field of artificial heart, biomaterials, and heart transplantation.

*The Audio Home Recording Act of 1991* The GramophoneHigh Fidelity News and Record ReviewHi-fi News & Record ReviewGramophonePattern Magic 2

Featuring contributions from experts at some of the world's leading academic and industrial institutions, *Advanced Polymeric Materials: Structure Property Relationships* brings into book form a wealth of information previously available primarily only within computer programs. In a welcome narrative treatment, it provides comprehensive coverage of polymeric materials, including polymer composites as well as the more commonly addressed polymer blends. Along with discussion on a variety of applications, topics include general aggregate properties, design considerations, characterization and enhancement of physical and mechanical properties, processing and manufacturing, and components failure.

*A Songwriter's Mission to Save High-Quality Audio* Drbookpublishing.com

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.

[Pattern Magic 2](#) Springer Science & Business Media

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[PC Mag](#) Springer Science & Business Media

*Pattern Magic 2* is the cult pattern-cutting book from Japan, partner to the original title *Pattern Magic*. Inspiring and exciting, this volume takes a creative approach to pattern cutting, with more step-by-step projects for fashion designers and dressmakers to enjoy. These easy-to-follow illustrations and detailed instructions make it easy to create stunning, sculptural clothes.

[PC Mag](#) BenBella Books

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**Advanced Polymeric Materials** McGraw Hill Professional

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**Cancer Cureology** Springer

The GramophoneHigh Fidelity News and Record ReviewHi-fi News & Record

ReviewGramophonePattern Magic 2Laurence King Publishing

**PC Mag** Routledge

Practical and user-friendly, this text provides the orthopedic and hand surgeon with all the essential information for diagnosing and treating carpal tunnel syndrome (CTS) and other median neuropathies of the hand and wrist, with special emphasis on challenges and complications. Organized to allow for easy searching of specific subject matter, opening chapters discuss anatomy of the median nerve, history and pathophysiology of CTS, clinical presentation and diagnosis, including imaging, and severity scoring. Presentation of various treatment strategies follows, both non-operative and surgical, including open and endoscopic techniques and revision surgery, incomplete release, transection, use of the reverse radial forearm flap, vein wrap, synovial wrap, and microneurolysis. Other median neuropathies are discussed as well, including neuromas and stimulation for chronic median nerve pain. Generously illustrated, *Carpal Tunnel Syndrome and Related Median Neuropathies* is a valuable resource for orthopedic and hand surgeons on the evaluation and treatment of complications and complexities arising from carpal tunnel syndrome and surgery.

[Malware, Rootkits & Botnets A Beginner's Guide](#) Laurence King Publishing

Neil Young took on the music industry so that fans could hear his music—all music—the way it was meant to be heard. Today, most of the music we hear is compressed to a fraction of its original sound, while analog masterpieces are turning to dust in record company vaults. As these recordings disappear, music fans aren't just losing a collection of notes. We're losing spaciousness, breadth of the sound field, and the ability to hear and feel a ping of a triangle or a pluck of a guitar string, each with its own resonance and harmonics that slowly trail off into silence. The result is music that is robbed of its original quality—muddy and flat in sound compared to the rich, warm sound artists hear in the studio. It doesn't have to be this way, but the record and technology companies have incorrectly assumed that most listeners are satisfied with these low-quality tracks. Neil Young is challenging the assault on audio quality—and working to free music lovers from the flat and lifeless status quo. *To Feel the Music* is the true story of his quest to bring high-quality audio back to music lovers—the most important undertaking of his career. It's an unprecedented look inside the successes and setbacks of creating the Pono player, the fights and negotiations with record companies to preserve masterpieces for the future, and Neil's unrelenting determination to make musical art available to everyone. It's a story that shows how much more there is to music than meets the ear. Neil's efforts to bring quality audio to his fans garnered media attention when his Kickstarter campaign for his Pono player—a revolutionary music player that would combine the highest quality possible with the portability, simplicity and affordability modern listeners crave—became the third-most successful Kickstarter campaign in the website's history. It had raised more than \$6M in pledges in 40 days. Encouraged by the enthusiastic response, Neil still had a long road ahead, and his Pono music player would not have the commercial success he'd imagined. But he remained committed to his mission, and faced with the rise of streaming services that used even

lower quality audio, he was determined to rise to the challenge. An eye-opening read for all fans of Neil Young and all fans of great music, as well as readers interesting in going behind the scenes of product creation, *To Feel the Music* has an inspiring story at its heart: One determined artist with a groundbreaking vision and the absolute refusal to give up, despite setbacks, naysayers, and skeptics.

#### Audio

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#### CD Review

Materials in a nuclear environment are exposed to extreme conditions of radiation, temperature and/or corrosion, and in many cases the combination of these makes the material behavior very different from conventional materials. This is evident for the four major technological challenges the nuclear technology domain is facing currently: (i) long-term operation of existing Generation II nuclear power plants, (ii) the design of the next generation reactors (Generation IV), (iii) the construction of the ITER fusion reactor in Cadarache (France), (iv) and the intermediate and final disposal of nuclear waste. In order to address these challenges, engineers and designers need to know the properties of a wide variety of materials under these conditions and to understand the underlying processes affecting changes in their behavior, in order to assess their performance and to determine the limits of operation. *Comprehensive Nuclear Materials 2e* provides broad ranging, validated summaries of all the major topics in the field of nuclear material research for fission as well as fusion reactor systems. Attention is given to the fundamental scientific aspects of nuclear materials: fuel and structural materials for fission reactors, waste materials, and materials for fusion reactors. The articles are written at a level that allows undergraduate students to understand the material, while providing active researchers with a ready reference resource of information. Most of the chapters from the first Edition have been revised and updated and a significant number of new topics are covered in completely new material. During the ten years between the two editions, the challenge for applications of nuclear materials has been significantly impacted by world events, public awareness, and technological innovation. Materials play a key role as enablers of new technologies, and we trust that this new edition of *Comprehensive Nuclear Materials* has captured the key recent developments. Critically reviews the major classes and functions of materials, supporting the selection, assessment, validation and engineering of materials in extreme nuclear environments *Comprehensive resource for up-to-date and authoritative information which is not always available elsewhere, even in journals Provides an in-depth treatment of materials modeling and simulation, with a specific focus on nuclear issues Serves as an excellent entry point for students and researchers new to the field*

#### Patents

Now in its second edition, *Foundations of Education Research* defines, discusses, and offers applications for the central components of educational research, providing both novice and experienced researchers with a common ground from which to work. Fully updated throughout, the second edition adds a glossary of terms, additional examples, and includes a discussion of similarities and differences in education research. Eight concise, accessible chapters cover conceptual framework, epistemology, paradigm, theory, theoretical framework, and methodology/method. This unique primer demystifies jargon and makes the theoretical components of research accessible, giving students the tools they need to understand existing education research literature and to produce theoretically-grounded work of their own. Each chapter begins with perspectives from both novice and experienced researchers, whose guiding questions assist researchers engaging with theory for the first time and those looking to improve their understanding of the fundamentals. Practice exercises, examples, and suggested reading lists at the end of each chapter offer students resources they can apply to their own research and thinking in concrete ways. A perfect accompaniment to standard research courses, this book is designed to help students achieve a deeper understanding of what is expected of them and ideas about how to achieve it.

#### The Gramophone

Security Smarts for the Self-Guided IT Professional Learn how to improve the security posture of

your organization and defend against some of the most pervasive network attacks. *Malware, Rootkits & Botnets: A Beginner's Guide* explains the nature, sophistication, and danger of these risks and offers best practices for thwarting them. After reviewing the current threat landscape, the book describes the entire threat lifecycle, explaining how cybercriminals create, deploy, and manage the malware, rootkits, and botnets under their control. You'll learn proven techniques for identifying and mitigating these malicious attacks. Templates, checklists, and examples give you the hands-on help you need to get started protecting your network right away. *Malware, Rootkits & Botnets: A Beginner's Guide* features: Lingo--Common security terms defined so that you're in the know on the job IMHO--Frank and relevant opinions based on the author's years of industry experience Budget Note--Tips for getting security technologies and processes into your organization's budget In Actual Practice--Exceptions to the rules of security explained in real-world contexts Your Plan--Customizable checklists you can use on the job now Into Action--Tips on how, why, and when to apply new skills and techniques at work

#### PC Mag

Ferromagnetism of metallic systems, especially those including transition metals, has been a controversial subject of modern science for a long time. This controversy stems from the apparent dual character of the d-electrons responsible for magnetism in transition metals, i.e., they are itinerant electrons described by band theory in their ground state, while at finite temperatures they show various properties that have long been attributed to a system consisting of local magnetic moments. The most familiar example of these properties is the Curie-Weiss law of magnetic susceptibility obeyed by almost all ferromagnets above their Curie temperatures. At first the problem seemed to be centered around whether the d-electrons themselves are localized or itinerant. This question was settled in the 1950s and early 1960s by various experimental investigations, in particular by observations of d-electron Fermi surfaces in ferromagnetic transition metals. These observations are generally consistent with the results of band calculations.

Theoretical investigations since then have concentrated on explaining this dual character of d-electron systems, taking account of the effects of electron-electron correlations in the itinerant electron model. The problem in physical terms is to study the spin density fluctuations, which are neglected in the mean-field or one-electron theory, and their influence on the physical properties.

#### Carcinogenesis Abstracts

Japanese macaques (*Macaca fuscata*) have been studied by primatologists since 1948, and considerable knowledge of the primate has been accumulated to elucidate the adaptation of the species over time and to distinct environments in Japan. The Japanese macaque is especially suited to intragenera and interpopulation comparative studies of behavior, physiology, and morphology, and to socioecology studies in general. This book, the most comprehensive ever published in English on Japanese macaques, is replete with contributions by leading researchers in field primatology. Highlighted are topics of intraspecific variations in the ecology and behaviors of the macaque. Such variations provide evidence of the ecological determinants on this species' mating and social behaviors, along with evidence of cultural behavior. The book also addresses morphology, population genetics, recent habitat change, and conflicts with humans, and attests to the plasticity and complex adaptive system of macaque societies. The valuable information in this volume is recommended reading for researchers in primatology, anthropology, zoology, animal behavior, and conservation biology.

#### Foundations of Education Research

New York magazine was born in 1968 after a run as an insert of the New York Herald Tribune and quickly made a place for itself as the trusted resource for readers across the country. With award-winning writing and photography covering everything from politics and food to theater and fashion, the magazine's consistent mission has been to reflect back to its audience the energy and excitement of the city itself, while celebrating New York as both a place and an idea.

#### Structure Property Relationships

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