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A Biography of Allan MacLeod Cormack

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Functional Specialisation Within the Language Network

The Myth of the Akazu Genocide Conspiracy and its Consequences

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Legal Nurse Consulting Principles

Iran's Nuclear Programme

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Implicit Embedded Options in Life Insurance Contracts

The Politically Incorrect Guide to Darwinism and Intelligent Design

Muslim Men in Australia

Weaponizing Maps

Service Orientation in Holonic and Multi-Agent Manufacturing Control

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Creating Aztlán

The Shock Doctrine

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Contemporary Nursing - E-Book

PALMER DEANDRE

Daily Graphic Springer Science & Business Media

In lowriding culture, the ride is many things—both physical and intellectual. Embraced by both Xicano and other Indigenous youth, lowriding takes something very ordinary—a car or bike—and transforms it and claims it. Using the idea that lowriding is an Indigenous way of being in the world, artist and historian Dylan A. T. Miner discusses the multiple roles that Aztlán has played at various moments in time, from the pre-Cuauhtemoc codices through both Spanish and American colonial regimes, past the Chicano Movement and into the present day. Across this “migration story,” Miner challenges notions of mestizaje and asserts Aztlán, as visualized by Xicano artists, as a form of Indigenous sovereignty. Throughout this book, Miner employs Indigenous and Native American methodologies to show that Chicano art needs to be understood in the context of Indigenous history, anticolonial struggle, and Native American studies. Miner pays particular attention to art outside the U.S. Southwest and includes discussions of work by Nora Chapa Mendoza, Gilbert "Magú" Luján, Santa Barraza, Malaquías Montoya, Carlos Cortéz Koyokuikatl, Favianna Rodríguez, and Dignidad Rebelde, which includes Melanie Cervantes and Jesús Barraza. With sixteen pages of color images, this book will be crucial to those interested in art history, anthropology, philosophy, and Chicano and Native American studies. Creating Aztlán interrogates the historic and important role that Aztlán plays in Chicano and Indigenous art and culture.

Nuclear Regulatory Commission Issuances Oxford University Press

Contemporary Nursing, Issues, Trends, & Management, 6th Edition prepares you for the rapidly evolving world of health care with a comprehensive yet focused survey of nursing topics affecting practice, as well as the issues facing today's nurse managers and tomorrow's nurse leaders. Newly revised and updated, Barbara Cherry and Susan Jacob provide the most practical and balanced preparation for the issues, trends, and

management topics you will encounter in practice. Content mapped to the AACN BSN Essentials emphasizes intraprofessional teams, cultural humility and sensitivity, cultural competence, and the CLAS standards. Vignettes at the beginning of each chapter put nursing history and practice into perspective, followed by Questions to Consider While Reading This Chapter that help you reflect on the Vignettes and prepare you for the material to follow. Case studies throughout the text challenge you to apply key concepts to real-world practice. Coverage of leadership and management in nursing prepares you to function effectively in management roles. Career management strategies include advice for making the transition from student to practitioner and tips on how to pass the NCLEX-RN® examination. Key terms, learning outcomes, and chapter overviews help you study more efficiently and effectively. Helpful websites and online resources provide ways to further explore each chapter topic. Coverage of nursing education brings you up to date on a wide range of topics, from the emergence of interactive learning strategies and e-learning technology, to the effects of the nursing shortage and our aging nursing population. Updated information on paying for health care in America, the Patient Protection and Affordable Care Act, and statistics on health insurance coverage in the United States helps you understand the history and reasons behind healthcare financing reform, the costs of healthcare, and current types of managed care plans. A new section on health information technology familiarizes you with how Electronic Health Records (EHRs), point-of-care technologies, and consumer health information could potentially impact the future of health care. Updated chapter on health policy and politics explores the effect of governmental roles, structures, and actions on health care policy and how you can get involved in political advocacy at the local, state, and federal level to help shape the U.S. health care system. The latest emergency preparedness and response guidelines from the Federal Emergency Management Agency (FEMA), the Centers for Disease Control (CDC), and the World Health Organization (WHO) prepare you for responding to natural and man-made disasters.

A Biography of Allan MacLeod Cormack Springer

This volume examines the process by which Keynes' message got

interpreted and re-interpreted and thus separated into a Left and a Right political-economic stream. Archival evidence is used to shed a fresh light on many of the controversies (and colourful characters) of the Keynesian tradition.

Linear and Nonlinear Semiconductor Optical Amplifiers for Next-Generation Optical Networks Springer

Over the past generation, the practice of legal nurse consulting has grown to include areas such as life care planning, risk management, and administrative law, as well as taking on a more diversified role in both criminal and civil law and courtroom proceedings. First published in 1997, *Legal Nurse Consulting, Principles and Practices* provided pro
Hidden Order and Exotic Superconductivity in the Heavy-Fermion Compound URu₂Si₂ Bloomsbury Publishing

The long-lasting effects of leprosy are still evident in various parts of the world. This book details the personal experiences of people in Fiji, New Caledonia, Samoa, Tonga and Vanuatu, the majority of whom contracted leprosy as children. It recounts how the victims were subject to prolonged isolation in various leprosaria as the first effective cure for leprosy only became available after 1949. Oral histories are utilized and verbatim extracts demonstrate the level of stigma experienced by these young people. Topics covered include the exact nature of the diagnosis, removal from one's family, the experience of isolation, and the reaction of family and villages upon the individual's return to community life.
Functional Specialisation Within the Language Network Boydell & Brewer

On 14 January 1930, Horst Wessel, a young and ambitious member of the SA was shot at close range at his home in Berlin. Although the crime was never completely solved, the murder was most likely committed by a group of communists with close ties to the city's gangland. Wessel later died from his injuries. Joseph Goebbels, whose attention had already been drawn to Wessel as a possible future Nazi leader, was the first to recognize the propaganda potential of the case. 'A young martyr for the Third Reich' he wrote in his diary on 23 February 1930 immediately after receiving the news of Wessel's death. This was the beginning of the myth-making that transformed an ordinary individual into a masculine role model for an entire generation.

Two months later, thousands of people lined the streets for Wessel's funeral parade and Goebbels delivered a graveside eulogy. In the years that followed - and as Nazi power increased - Horst Wessel became the hero of the Nazi movement - with his elaborate memorial quickly becoming a site of pilgrimage. The song Die Fahne Hoch for which Wessel had written the lyrics (and which subsequently became popularly known as the Horst Wessel Song) became the official Nazi party anthem and the Berlin district of Friedrichshain, where Wessel was murdered was renamed Horst-Wessel-Stadt in his honour. Numerous biographies and films followed. Using previously unseen material, Daniel Siemens provides a fascinating and gripping account of the background to Horst Wessel's murder and uncovers how and why the Nazis made him a political hero. He examines the Horst Wessel 'cult' which emerged in the aftermath of Wessel's death and the murders of revenge, particularly against Communists, committed by the SA and Gestapo after 1933. At the same time, the story of Horst Wessel provides a portrait of the Nazi propaganda machine at its most effective and most chilling.

The Myth of the Akazu Genocide Conspiracy and its Consequences Macmillan

In this thesis, the author investigates hidden-order phase transition at $T_0 = 17.5$ K in the heavy-fermion URu₂Si₂. The four-fold rotational symmetry breaking in the hidden order phase, which imposes a strong constraint on the theoretical model, is observed through the magnetic torque measurement. The translationally invariant phase with broken rotational symmetry is interpreted as meaning that the hidden-order phase is an electronic "nematic" phase. The observation of such nematicity in URu₂Si₂ indicates a ubiquitous nature among the strongly correlated electron systems. The author also studies the superconducting state of URu₂Si₂ below $T_c = 1.4$ K, which coexists with the hidden-order phase. A peculiar vortex penetration in the superconducting state is found, which may be related to the rotational symmetry breaking in the hidden-order phase. The author also identifies a vortex lattice melting transition. This transport study provides essential clues to the underlying issue of quasiparticle dynamics as to whether a quasiparticle Bloch state is realized in the periodic vortex lattice. *Innovation and Entrepreneurship in New Europe* Elsevier Health Sciences

Through a rigorous critique of the dominant narrative of the Rwandan genocide, Collins provides an alternative argument to the debate situating the killings within a historically-specific context and drawing out a dynamic interplay between national and international actors.

Legal Nurse Consulting Principles National Geographic Books
The increasing demand for ubiquitous data service sets high expectations on future cellular networks. They should not only provide data rates that are higher by orders of magnitude than today's systems, but also have to guarantee high coverage and reliability. Thereby, sophisticated interference management is inevitable. The focus of this work is to develop cooperative transmission schemes that can be applied to cellular networks of the next generation and beyond. For this, conventional network architectures and communication protocols have to be challenged and new concepts need to be developed. Starting from cellular networks with base station cooperation, this thesis investigates how classical network architectures can evolve to future networks in which the mobile stations are no longer served by base stations in their close vicinity, but by a dynamic and flexible heterogeneity of different nodes. With the transition from classical cell-based networks to relay enabled post-cellular networks, we trade off node complexity with density. Aggressive spatial multiplexing can thereby deliver high data rates to large areas in a very efficient way, even when the backhaul capacity is limited or when in certain areas no backhaul access is available at all. The beneficial performance scaling shows that such post-cellular networks can offer a flexible and dynamic solution for mobile communication of future generations.

Iran's Nuclear Programme Simon and Schuster
Imagining the Elephant is a biography of Allan MacLeod Cormack, a physicist who was awarded the Nobel Prize for Medicine in 1979 for his pioneering contributions to the development of the computer-assisted tomography (CAT) scanner, an honor he shared with Godfrey Hounsfield. A modest genius who was also a dedicated family man, the book is a celebration of Cormack's life and work. It begins with his ancestral roots in the far north of Scotland, and then chronicles his birth and early years in South Africa, his education at the University of Cape Town (UCT) and Cambridge University, and his subsequent academic appointments at UCT and Tufts University in Boston, USA. It

details his discovery of the problem at Cape Town in 1956, traces his scientific footsteps all the way to Stockholm in December 1979, and then extends the odyssey to his pursuits beyond the Nobel Prize. Contents: From John O'Groats to Jo'burg On the Slopes of Table Mountain Physics and Friends at Cambridge Return to the Fairest Cape A New Beginning in Boston Finding Radon and His Transform On the Road to Stockholm Citizen of the World At Home in Massachusetts Appendices: Allan Cormack's Publications Nobel Lecture Presentation of Nobel Prize Man and Science in the 21st Century A Teenager's Odyssey Readership: Anyone with a university or even a science-based high school education; scientifically informed readers without specialist knowledge in the topic of the book, but who wish to understand how one particular scientist pursued his career. Keywords: Computer Tomography; CAT Scanner; Nobel Prize; Biography; Medical Imaging; High Energy Physics; Radiology Key Features: CAT-scanner technology has had a huge impact on the practice of medicine in the past quarter century, and its genesis — as well as the lives of those who brought it to fruition — has important lessons for the development of other technologies in the future Although books and articles have been written about the development of the CAT scanner, no one has yet written a book about either Cormack or Hounsfield In line with the book's focus on education, royalties from the book will be donated to needy students at UCT Reviews: "The introduction of the CAT scanner led to a major revolution in clinical medicine, and subsequent developments of the underlying principle of tomography and associated brain imaging techniques has led to further crucial medical developments as well as important discoveries concerning the way the brain functions. This meticulous biography sets out in detail the life of Alan Cormack, who first conceived of the use of tomography in medical contexts, and demonstrated it in a pilot experiment at the University of Cape Town in September 1957. The author takes great pains to set out this important story in its full personal, historical, and scientific context, including the award of the Nobel Prize to Cormack in 1979. The book provides a welcome exposition of the nature of scientific discovery in a particular important case." George F R Ellis University of Cape Town, South Africa "This book will especially fascinate readers who are interested in how a rotating series of images can create cross-sectional images of the body ... Those interested in the

history of science are indebted to Vaughan for producing this wonderful biography of Allan Cormack and for creating an expert and vivid description of one of the two streams of discovery that led to the invention of computed tomography."The New England Journal of Medicine

SWE Guilford Publications

Nonlinear optical (NLO) phenomena such as frequency conversion have played a key role in the development of photonic technologies. This thesis reports a detailed study of the molecular response of a large variety of push-pull organic compounds using the Second Harmonic Generation technique, which will serve as a starting point for the investigation at the macroscopic scale of azobenzene-based liquid crystalline polymeric films and their blends with highly efficient NLO chromophores. These materials are designed with the aim of exploiting their photoaddressability in order to tailor their nonlinear behaviour. The magnitude and symmetry of their NL response was successfully controlled via light irradiation and thermal treatments. Moreover, as a specific application, the recording of efficient NLO gratings was achieved.

Implicit Embedded Options in Life Insurance Contracts The

Politically Incorrect Guide to Darwinism and Intelligent Design Natural History.

The Politically Incorrect Guide to Darwinism and Intelligent Design Harvard University Press

The science and practice of psychology has evolved around the world on different trajectories and timelines, yet with a convergence on the recognition of the need for a human science that can confront the challenges facing the world today. Few would argue that the standard narrative of the history of psychology has emphasized European and American traditions over others, but in today's global culture, there is a greater need in psychology for international understanding. This volume describes the historical development of psychology in countries throughout the world. Contributors provide narratives that examine the political and socioeconomic forces that have shaped their nations' psychologies. Each unique story adds another element to our understanding of the history of psychology. The chapters in this volume remind us that there are unique contexts and circumstances that influence the ways in which the science and practice of psychology are assimilated into our daily lives. Making these contexts and circumstances explicit through

historical research and writing provides some promise of greater international insight, as well as a better understanding of the human condition.

Muslim Men in Australia World Scientific

Once upon a time, virtually no one in the academy thought to sue over campus disputes, and, if they dared, judges bounced the case on grounds that it was no business of the courts. Not so today. As Amy Gajda shows in this witty yet troubling book, litigation is now common on campus, and perhaps even more commonly feared. This book explores the origins and causes of the litigation trend, its implications for academic freedom, and what lawyers, judges, and academics themselves can do to limit the potential damage.

Weaponizing Maps KIT Scientific Publishing

In this thesis, the author describes the functional contribution of different brain areas to language and knowledge processes and he sheds light on disease mechanisms underlying cognitive dysfunction in patients with neurodegenerative disorders.

Service Orientation in Holonic and Multi-Agent Manufacturing Control Springer

These documents record the international effort over the past three and a half years to address serious concerns regarding Iran's nuclear programme. The optimism expressed in the final document in the previous collection (2005, Cm6443, ISBN 9780101644327) has not been borne out. Iran resumed conversion activities and enrichment, and has not complied with several United Nations Security Council resolutions to suspend enrichment. International Atomic Energy Agency requests for information, access to documents and access to individuals, have not been satisfied. The documents detail the activities of the IAEA and the European Union to ensure that the international community can be confident about the real nature of Iran's nuclear activities.

Government of the Shadows The Stationery Office

This volume provides students with accessible and easy-to-follow strategies for tackling the major types of documents, from writing reports to job applications. Interactive exercises are included to provide engaging scenarios for writing practice.

From Cooperative Cells to the Post-Cellular Relay Carpet

University of Arizona Press

Darwin is an emperor who has no clothes— but it takes a brave

man to say so. Jonathan Wells, a microbiologist with two Ph.D.s (from Berkeley and Yale), is that brave man. Most textbooks on evolution are written by Darwinists with an ideological ax to grind. Brave dissidents—qualified scientists—who try to teach or write about intelligent design are silenced and sent to the academic gulag. But fear not: Jonathan Wells is a liberator. He unmasks the truth about Darwinism— why it is wrong and what the real evidence is. He also supplies a revealing list of "Books You're Not Supposed to Read" (as far as the Darwinists are concerned) and puts at your fingertips all the evidence you need to challenge the most closed-minded Darwinist.

A Collection of Documents KIT Scientific Publishing

Service orientation is emerging nowadays at multiple organizational levels in enterprise business, and it leverages technology in response to the growing need for greater business integration, flexibility and agility of manufacturing enterprises. The Service Oriented Architecture (SOA) analysed throughout the book represents a technical architecture, a business modelling concept, a type of infrastructure, an integration source and a new way of viewing units of automation within the enterprise. The primary goal of SOA is to align the business world with the world of information technology in a way that makes both more effective. The service value creation model at enterprise level consists of using a Service Component Architecture for business process applications, based on entities which handle services. In this view a service is a piece of software encapsulating the business/control logic or resource functionality of an enterprise entity that exhibits an individual competence and responds to a specific request to fulfil a local (operation) or global objective (batch production). The value creation model is based on a 2-stage approach: • Agentification: complex manufacturing processes are split in services provided by informational agents which are discovered, accessed and executed. This leads to a modular, reusable, agile and easy integrate integration. • Holonification: holons link the material flow and physical entities of the manufacturing processes with the informational part (IT services realized by distributed intelligence) facilitating thus traceability the developing of flexible control systems. This book gathers contributions from scientists, researchers and industrialists on concepts, methods, frameworks and implementing issues addressing trends in the service orientation

of control technology and management applied to manufacturing enterprise. This book gathers contributions from scientists, researchers and industrialists on concepts, methods, frameworks and implementing issues addressing trends in the service orientation of control technology and management applied to manufacturing enterprise.

Essays Dedicated to Michael R. Fellows on the Occasion of His 60th Birthday Pluto Press (UK)

This compelling history of what Laura Micheletti Puaca terms

"technocratic feminism" traces contemporary feminist interest in science to the World War II and early Cold War years. During a period when anxiety about America's supply of scientific personnel ran high and when open support for women's rights generated suspicion, feminist reformers routinely invoked national security rhetoric and scientific "manpower" concerns in their efforts to advance women's education and employment. Despite the limitations of this strategy, it laid the groundwork for

later feminist reforms in both science and society. The past and present manifestations of technocratic feminism also offer new evidence of what has become increasingly recognized as a "long women's movement." Drawing on an impressive array of archival collections and primary sources, Puaca brings to light the untold story of an important but largely overlooked strand of feminist activism. This book reveals much about the history of American feminism, the politics of national security, and the complicated relationship between the two.

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