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Remembering Che  
Hendee's Physics of Medical Imaging  
From Sherds to Landscapes  
The Native North American Almanac  
The Physics of Radiology and Imaging  
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Maximilian Hell (1720-92) and the Ends of Jesuit Science in Enlightenment Europe  
Introduction to Radiological Physics and Radiation Dosimetry  
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Proton Therapy Physics, Second Edition  
Future War and the Defence of Europe  
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Models of Mesopotamian Landscapes  
Wolfgang Tillmans  
Praudha Manorama

**ANGELO JAMIE**

Remembering Che Routledge

This new edition has been fully revised to provide radiologists with the latest advances in radiological physics. Divided into six sections, the book begins with an overview of general physics, followed by a section on radiation physics. The remaining chapters cover physics of diagnostic radiology, physics of nuclear medicine, physics of radiation therapy, and radiological health and safety. The second edition features many new topics, recent advances and detailed explanations of complicated concepts. The comprehensive text is further enhanced by nearly 350 radiological images, diagrams and tables. Key points Fully revised new edition providing latest advances in radiological physics Second edition features new topics, recent advances and explanations of complicated concepts Highly illustrated with nearly 350 radiological images, diagrams and tables Previous edition (9788171798544) published in 2001

**Hendee's Physics of Medical Imaging** CRC Press

Alawites; cultural, religious and social perspectives.

*From Sherds to Landscapes* Springer

A concise reference for researchers on the protest movements of the 1960s and 1970s, this book covers the history of the various national protest movements, the transnational aspects of these movements, and the common narratives and cultures of memory surrounding them.

*The Native North American Almanac* Oxford University Press

Marco Armiero is Senior Researcher at the Italian National Research Council and Marie Curie Fellow at the Institute of Environmental Sciences and Technologies, Universitat Aut(noma de Barcelona. He has published extensively on Italian environmental history and edited Views from the South: Environmental Stories from the Mediterranean World. --

The Physics of Radiology and Imaging Penguin

The first in a three-volume set exploring Problems and Solutions in Medical Physics, this volume explores common questions and their solutions in Diagnostic Imaging. This invaluable study guide should be used in conjunction with other key textbooks in the field to provide additional learning opportunities. It contains key imaging modalities, exploring X-ray, mammography, and fluoroscopy, in addition to computed tomography, magnetic resonance imaging, and ultrasonography. Each chapter provides examples, notes, and references for further reading to enhance understanding. Features: Consolidates concepts and assists in the understanding and applications of theoretical concepts in medical physics Assists lecturers and instructors in setting assignments and tests Suitable as a revision tool for postgraduate students sitting medical physics, oncology, and radiology sciences examinations

**Le Caire-Alexandrie architectures européennes, 1850-1950** CRC Press

2020 marks the 25th anniversary of the adoption of the Beijing Platform for Action. It also marks the first time that progress on the implementation of the Platform is reviewed in light of the 2030 Agenda for Sustainable Development, adopted in 2015. This report therefore takes an integrated approach to reporting on progress, gaps and challenges related to the advancement of gender

equality and women's rights across six dimensions that link the Platform's critical areas of concern and the Sustainable Development Goals. It finds that there have been important gains since the adoption of the Beijing Platform in 1995, but that progress towards gender equality has stalled and even reversed in some areas in recent years. Across the globe women's movements, energized by young feminists at the helm, are challenging slow and piecemeal progress and are impatient for systemic change. World leaders can learn from the ways in which these movements work across silos and political boundaries, seeing their work to advance the rights of women and girls as inextricably linked to the achievement of economic, social and environmental justice for all. The report features their voices that must be heard and acted upon. The report also highlights catalytic policies and programmes under each of the six dimensions as well as a number of cross-cutting strategies that can accelerate the implementation of the entire Platform for Action for this generation and the next.

*1968 in Europe* Seven Stories Press

This monumental book examines Afghan society in conflict, from the 1978 communist coup to the fall of Najibullah, the last Soviet-installed president, in 1992. This edition, newly revised by the author, reflects developments since then and includes material on the Taliban and Osama bin Laden. It is a book that now seems remarkably prescient. Drawing on two decades of research, Barnett R. Rubin, a leading expert on Afghanistan, provides a fascinating account of the nature of the old regime, the rise and fall of the People's Democratic Party of Afghanistan, and the troubled Mujahidin resistance. He relates all these phenomena to international actors, showing how the interaction of U.S. policy and Pakistani and Saudi Arabian interests has helped to create the challenges of today. Rubin puts into context the continuing turmoil in Afghanistan and offers readers a coherent historical explanation for the country's social and political fragmentation. Praise for the earlier edition: "This study is theoretically informed, empirically grounded, and gracefully written. Anyone who wants to understand Afghanistan's troubled history and the reasons for its present distress should read this book." —Foreign Affairs "This is the book on Afghanistan for the educated public." —Political Science Quarterly

**Travels in the interior of africa in the years 1795, 1796, 1777** Oriental Institute of the University of Chicago

This conference proceeding (Sessions on "Otherness in Space and Architecture", International Medieval Conference, Leeds, 2017 and 2018) is a compilation of articles written by both young and senior scholars, who are working on the question of the 'self' and the 'other' in Christian, Jewish and Islamic cultures. The articles examine how material, 'oriental' objects and knowledge originating in non-Western communities helped building and strengthening the identity of Iberia's, southern France and northern Italian nobility and its lineages. It is shown how, in the perception of Christians, the public image of Jews and Moslems became constructed as that of adversaries, while their cultural knowledge, at the same time, would be integrated into Christian culture in a paradox manner, in which the 'self' necessarily depends on the 'other' and how visual tensions in art and space have been used as symbols of power.

**Mesopotamian Medicine and Magic** CRC Press

How small-scale processes contributed to the growth of early civilizations This volume demonstrates

how models can contribute to an understanding of the development of ancient Mesopotamian settlement and landscape. The models are intended to show that early settlements co-evolved in an intimate relationship with their physical and social environments. Local rules that determined the subsistence practices of the householder then developed into more complex social mechanisms which culminated in the emergence of complex systems of settlement. Data for the models is drawn from archaeological surveys, environmental archaeology, anthropology and cuneiform texts. Although initially intended as an investigation of how agent-based models can contribute to understanding urban growth, this volume adopts a more broad-brush approach to include both 'bottom-up' and 'top-down' models as well as mathematical and qualitative methods.

*Referral Guidelines for Imaging* Routledge

This booklet sets out referral guidelines that can be used by health professionals qualified to refer patients for imaging. It has evolved from the booklet 'Making the best use of a department of clinical radiology: guidelines for doctors' published by the Royal College of Radiologists in 1998 and can be adopted as a model for Member States. The EU Council Directive 1997/43/EURATOM declared that Member States shall promote the establishment and use of diagnostic reference levels for radiological examinations and guidance thereof. These referral guidelines can be used for that purpose.

**ARS 45** JP Medical Ltd

The Viennese Jesuit court astronomer Maximilian Hell was a nodal figure in the eighteenth-century circulation of knowledge. He was already famous by the time of his celebrated 1769 expedition for the observation of the transit of Venus in northern Scandinavia. However, the 1773 suppression of his order forced Hell to develop ingenious strategies of accommodation to changing international and domestic circumstances. Through a study of his career in local, regional, imperial, and global contexts, this book sheds new light on the complex relationship between the Enlightenment, Catholicism, administrative and academic reform in the Habsburg monarchy, and the practices and ends of cultivating science in the Republic of Letters around the end of the first era of the Society of Jesus.

*Maximilian Hell (1720-92) and the Ends of Jesuit Science in Enlightenment Europe* John Wiley & Sons  
Mesopotamian Medicine and Magic. Studies in Honour of Markham J. Geller offers 34 brand-new text editions and analytical studies concerned with diverse healing traditions and practices in Ancient Western Asia.

*Introduction to Radiological Physics and Radiation Dosimetry* JP Medical Ltd

Featuring German-born, London-based Wolfgang Tillmans, winner of the prestigious Turner Prize, this is the catalogue of the first museum exhibition of the young photographer's works. Here, one sees in his humanistic works, Tillmans controversial approach in blurring the lines between commercial and fine art. (Harvard University Art Museum)

*Keeping Archives* Springer

This book surveys existing ethical frameworks for radiological protection and medical practice and provides the latest developments and new protocols in the field.

**Proton Therapy Physics, Second Edition** Peter Lang GmbH, Internationaler Verlag Der Wissenschaften

Che Guevara's widow remembers a great revolutionary romance tragically cut short by Che's assassination in Bolivia. When Aleida March first met Che Guevara, she was a twenty-year-old combatant from the provinces of Cuba, he an already legendary revolutionary and larger-than-life leader. And yet there was another, more human side to Che, one Aleida was given special access to, first as his trusted compañera and later as the love of his life. With great immediacy and poignancy, Aleida recounts the story of their epic romance—their fitful courtship against the backdrop of the Cuban revolutionary war, their marriage at the war's end and the birth of their four children, up through Che's tragic assassination in Bolivia less than ten years later. Featuring excerpts from their letters, nearly one hundred never-before-seen photographs from their private collection, and a moving short story Che wrote for Aleida, here is an intimate look at the man behind the legend and the tenacious, courageous woman who knew him best—a story of passionate love, wrenching sacrifice, and unwavering heroism.

**Future War and the Defence of Europe** Yale University Press

Expanding on the highly successful first edition, this second edition of Proton Therapy Physics has been completely restructured and updated throughout, and includes several new chapters. Suitable for both newcomers in medical physics and more seasoned specialists in radiation oncology, this book provides an in-depth overview of the physics of this radiation therapy modality, eliminating the need to dig through information scattered across medical physics literature. After tracing the history of proton therapy, the book explores the atomic and nuclear physics background necessary for understanding proton interactions with tissue. The text then covers dosimetry, including beam delivery, shielding aspects, computer simulations, detector systems and measuring techniques for reference dosimetry. Important for daily operations, acceptance testing, commissioning, quality assurance and monitor unit calibrations are outlined. The book moves on to discussions of treatment planning for single- and multiple-field uniform doses, dose calculation concepts and algorithms, and precision and uncertainties for nonmoving and moving targets. Imaging for treatment guidance as well as treatment monitoring is outlined. Finally, the biological implications of using protons from a physics perspective are discussed. This book is an ideal practical guide for physicians, dosimetrists, radiation therapists, and physicists who already have some experience in radiation oncology. It is also an invaluable reference for graduate students in medical physics programs, physicians in their last year of medical school or residency, and those considering a career in medical physics. Features: Updated with the latest technologies and methods in the field, covering all delivery methods of proton therapy, including beam scanning and passive scattering Discusses clinical aspects, such as treatment planning and quality assurance Offers insight on the past, present, and future of proton therapy from a physics perspective

*The New Century Italian Renaissance Encyclopedia* CRC Press

In the rising momentum for new and reformulated cultural identities, the Turkish Alevi have also emerged on the scene, demanding due recognition. In this process a number of dramatic events have served as important milestones: the clashes between Sunni and Alevi in Kahramanmaraş in 1979 and Corum in 1980, the incendiaryism in Sivas in 1992, and the riots in Istanbul (Gaziosmanpaşa) in 1995. Less evocative, but in the long run more significant, has been the rising interest in Alevi folklore and religious practices. Questions have also arisen as to what this branch of

Islamic heterodoxy represents in terms of old and new identities. In this book, these questions are addressed by some of the most prominent scholars in the field.

*Proton Therapy Physics* IAEA

TROUBLE IS BREWING... As the owner of Little Shop of Potions, a magic potion shop specializing in love potions, Carly Bell Hartwell finds her product more in demand than ever. A local soothsayer has predicted that a couple in town will soon divorce—and now it seems every married person in Hitching Post, Alabama, wants a little extra matrimonial magic to make sure they stay hitched. But when Carly finds a dead man in her shop, clutching one of her potion bottles, she goes from most popular potion person to public enemy number one. In no time the murder investigation becomes a witch hunt—literally! Now Carly is going to need to brew up some serious sleuthing skills to clear her name and find the real killer—before the whole town becomes convinced her potions really are to die for!

**The Fragmentation of Afghanistan** Harvard Art Museum (Acc)

World History: An Introduction provides readers with the knowledge and tools necessary to understand the global historical perspective and how it can be used to shed light on both our past and our present. A concise and original guide to the concepts, methods, debates and contents of world history, it combines a thematic approach with a clear and ambitious focus. Each chapter traces connections with the past and the present to explore major questions in world history: How did humans evolve from an endangered species to the most successful of them all? How has nature shaped human history? How did agricultural societies push human history in a new direction? How

has humankind organized itself in ever more complex administrative systems? How have we developed new religious and cultural patterns? How have the paths of 'The West' and 'The Rest' diverged over the last five centuries? How, at the same time, has the world become more interconnected and "globalized"? How is this world characterized by growing gaps in wealth, poverty and inequality? Sharp and accessible, Eric Vanhaute's introduction to this exciting field demonstrates that world history is more of a perspective than a single all-encompassing narrative: an instructive new way of seeing, thinking and doing. It is an essential resource for students of history in a global context.

Nature and History in Modern Italy Charles C. Thomas Publisher

This book explains the principles, instrumentation, function, application and limitations of all radiological techniques - radiography, fluoroscopy, mammography, computed tomography, ultrasound and magnetic resonance imaging. Beginning with an introduction to the fundamental concepts, the following chapters provide in depth coverage of each of the techniques from the perspective of a medical physicist. Presented in an easy to read format, this book is an invaluable reference for postgraduate students in medical physics and radiology and candidates training for FRCR exams. It includes nearly 280 images, illustrations and tables to enhance learning. Key points Explains principles, instrumentation, function, application and limitations of all radiological techniques Presented from perspective of medical physicists Includes nearly 280 images, illustrations and tables Highly useful for postgraduates in medical physics and radiology, and FRCR candidates