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### CLARENCE TATE

*AANDERAA Instruments, Inc.* Princeton University Press

An in-depth portrait of the Crusades-era Mediterranean world, and a new understanding of the forces that shaped it In *Infidel Kings and Unholy Warriors*, the award-winning scholar Brian Catlos puts us on the ground in the Mediterranean world of 1050-1200. We experience the sights and sounds of the region just as enlightened Islamic empires and primitive Christendom began to contest it. We learn about the siege tactics, theological disputes, and poetry of this enthralling time. And we see that people of different faiths coexisted far more frequently than we are commonly told. Catlos's meticulous reconstruction of the era allows him to stunningly overturn our most basic assumption about it: that it was defined by religious extremism. He brings to light many figures who were accepted as rulers by their ostensible foes. Samuel B. Naghrilla, a self-proclaimed Jewish messiah, became the force behind Muslim Granada. Bahram Pahlavuni, an Armenian Christian, wielded power in an Islamic caliphate. And Philip of Mahdia, a Muslim eunuch, rose to admiral in the service of Roger II, the Christian "King of Africa." What their lives reveal is that, then as now, politics were driven by a mix of self-interest, personality, and ideology. Catlos draws a similar lesson from his stirring chapters on the early Crusades, arguing that the notions of crusade and jihad were not causes of war but justifications. He imparts a crucial insight: the violence of the past cannot be blamed primarily on religion.

*Pirating and Publishing* Springer Science & Business Media

Beginning algebraic geometers are well served by Uneno's inviting introduction to the language of schemes. Grothendieck's schemes and Zariski's emphasis on algebra and rigor are primary sources for this introduction to a rich mathematical subject. Ueno's book is a self-contained text suitable for an introductory course on algebraic geometry.

*Mathematical Methods in Physics* National Information Standards

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*Musorgsky* Springer

*Rediscovering Kurdistan's Cultures and Identities: The Call of the Cricket* offers insight into little-known aspects of the social and cultural activity and changes taking place in different parts of Kurdistan (Turkey, Iraq, Syria and Iran), linking different theoretical approaches within a postcolonial perspective. The first chapter presents the book's approach to postcolonial theory and gives a brief introduction to the historical context of Kurdistan. The second, third and fourth chapters focus on the Kurdish context, examining ethical changes as revealed in Kurdish literary and cinema narratives, the socio-political role of the Kurdish cultural institutions and the practices of countering othering of Kurdish migrants living in Istanbul. The fifth chapter offers an analysis of the nineteenth-century missionary translations of the Bible into the Kurdish language. The sixth chapter examines the formation of Chaldo-Assyrian identity in the context of relations with the Kurds after the overthrow of the Ba'ath regime in 2003. The last chapter investigates the question of the Yezidis' identity, based on Yezidi oral works and statements about their self-identification.

*Distributions, Hilbert Space Operators, and Variational Methods* Citadel Press

This book gathers the latest advances, innovations, and applications in the field of computational engineering, as presented by leading international researchers and engineers at the 26th International Conference on Computational & Experimental Engineering and Sciences (ICCES), held in Phuket, Thailand on January 6-10, 2021. ICCES covers all aspects of applied sciences and engineering: theoretical, analytical, computational, and experimental studies and solutions of problems in the physical, chemical, biological, mechanical, electrical, and mathematical sciences. As such, the book discusses highly diverse topics, including composites; bioengineering & biomechanics; geotechnical engineering; offshore & arctic engineering; multi-scale & multi-physics fluid engineering; structural integrity & longevity; materials design & simulation; and computer modeling methods in engineering. The contributions, which were selected by means of a rigorous international peer-review process, highlight numerous exciting ideas that will spur novel research directions and foster multidisciplinary collaborations.

*Psilocybin Mushroom Handbook* Kabbalah Learning Center

*The Invention of Telepathy* explores one of the enduring concepts to emerge from the late nineteenth century. Telepathy was coined by Frederic Myers in 1882. He defined it as 'the communication of any kind from one mind to another, independently of the recognised channels of sense'. By 1901 it had become a disputed phenomenon amongst physical scientists yet was the 'royal road' to the unconscious mind. Telepathy was discussed

by eminent men and women of the day, including Sigmund Freud, Thomas Huxley, Henry and William James, Mary Kingsley, Andrew Lang, Vernon Lee, W.T. Stead, and Oscar Wilde. Did telepathy signal evolutionary advance or possible decline? Could it be a means of binding the Empire closer together, or was it used by natives to subvert imperial communications? Were women more sensitive than men, and if so why? Roger Luckhurst investigates these questions in a study that mixes history of science with cultural history and literary analysis.

*The PC Engineer's Reference Book* American Mathematical Soc.

A sampling of glass work by 196 artists from 28 countries.

*Rediscovering Kurdistan's Cultures and Identities* University of Chicago Press

Draws on the teachings of Kabbalah to counsel spiritually minded women on how to understand relationships in accordance with the differences between the sexes, sharing advice on how to date, engage in mutually beneficial intimacy, and embark on a long-term commitment.

*Overcoming School Refusal* Pickle Partners Publishing

This book investigates architectural and urban dimensions of the ethnic-nationalist conflict in Sarajevo, the capital of Bosnia and Herzegovina, during and after the siege of 1992-1995. Focusing on the wartime destruction of a portion of the cityscape in central Sarajevo and its post-war reconstruction, re-inscription and memorialization, the book reveals how such spatial transformations become complicit in the struggle for reconfiguration of the city's territory, boundaries and place identity. Drawing on original research, the study highlights the capacities of architecture and urban space to mediate terror, violence and resistance, and to deal with heritage of the war and act a catalyst for ethnic segregation or reconciliation. Based on a multi-disciplinary methodological approach grounded in architectural and urban theory, the spatial turn in critical social theory and assemblage thinking, as well as techniques of spatial analysis, in particular morphological mapping, the book provides an innovative spatial framework for analyzing the political role of contemporary cities.

*Samba, Bossa Nova, and the Popular Music of Brazil* Sigma Press

Over the course of the thirteenth and fourteenth centuries, the Christian kings of Aragon recruited thousands of foreign Muslim soldiers to serve in their armies and as members of their royal courts. Based on extensive research in Arabic, Latin and Romance sources, 'The Mercenary Mediterranean' explores this little-known and misunderstood history.

*Faith, Power, and Violence in the Age of Crusade and Jihad* Springer Science & Business Media

Contains lessons and teaching strategies that help students bring organization, facts, and flair to their informational writing.

*Urban Cartography and Urban Design* Gale Cengage Learning

The story of how book piracy in pre-Revolutionary France expanded the reach of the works that would inspire momentous change.

Oxford University Press on Demand

The volume of studies on prosimian primates has, until recently, tended to lag well behind that of studies on the higher primates. This is so despite the fact that the considerable intrinsic interest of the living prosimians and the significance of their study for our understanding of the earlier stages of primate evolution have long been acknowledged by zoologists, paleontologists, and anthropologists alike. Among the prosimians, the Malagasy lemurs are of profound interest not only because they include the only extant diurnal forms, but also because it is only on Madagascar that the absence of competition with higher primates has allowed a surviving prosimian fauna to radiate, essentially unrestricted, into a broad spectrum of ecological zones. In contrast, the few extant prosimians of Africa and Asia occupy a relatively narrow range of "refuge" niches; although of considerable interest in themselves, they do not show the richness and variety of adaptation which make the Malagasy prosimian fauna such a fascinating object of study. Over the past few years, however, there has been a considerable resurgence of interest in the prosimians in general, and in the lemurs in particular. The range of studies resulting from this rekindling of interest is wide, comprehending the systematics, evolution, anatomy, behavior, and ecology of these forms. This volume constitutes a progress report on our knowledge of the lemurs.

*Dictionary of Mixed Telugu* Farrar, Straus and Giroux

Physics has long been regarded as a wellspring of mathematical problems. *Mathematical Methods in Physics* is a self-contained presentation, driven by historic motivations, excellent examples, detailed proofs, and a focus on those parts of mathematics that are needed in more ambitious courses on quantum mechanics and classical and quantum field theory. Aimed primarily at a broad community of graduate students in mathematics, mathematical physics, physics and engineering, as well as researchers in these disciplines.

*The Call of the Cricket* Boydell & Brewer

First genuinely up-to-date guide to psychedelic mushroom cultivation in years, containing information on both indoor and outdoor varieties. Contains step-by-step photographs and illustrations with detailed directions for the cultivation of four different psilocybin species, a resource guide for supplies and an introduction to mushroom biology, plus essays on the use of psychoactive mushrooms in traditional and modern contexts and ethnobotanical advice exploring medicinal use and the plant-human relationship.

*A Week With Gandhi* Academica Press

This document defines fifteen metadata elements for resource description in a cross-disciplinary information environment.

*Selepet-English Dictionary* Rowman & Littlefield

Personal Recollections of Sherman's Campaigns in Georgia and the Carolinas Gale Cengage Learning  
 Computational and Experimental Simulations in Engineering Proceedings of ICCES 2020. Volume 2

**New Glass** Springer

Incorporating both new and now-classic essays, this book sets the vocal works of Modest Musorgsky in a fully detailed cultural, political, and historical context, elevating the composer's image over other biographers. Among the book's many offerings are the most complete explanation of the revision of the opera "Boris Godunov", and a revisionary characterization of "Khovanshchina" as an aristocratic tragedy resulting from a pessimistic view of history. Includes 102 music examples.

*Beyond the Margins* Independently Published

Multi-disciplinary examination of the role of ordinary African people as agents in the generation and distribution of well-being in modern Africa.

Maps and Meaning Personal Recollections of Sherman's Campaigns in Georgia and the Carolinas

Disorder is one of the predominant topics in science today. The present text is devoted to the mathematical study of some particular cases of disordered systems. It deals with waves in disordered media. To understand the significance of the influence of disorder, let us start by describing the propagation of waves in a sufficiently ordered or regular environment. That they do in fact propagate is a basic experience that is verified by our senses; we hear sound (acoustic waves) see (electromagnetic waves) and use the fact that electromagnetic waves travel long distances in many aspects of our daily lives. The discovery that disorder can suppress the transport properties of a medium is one of the fundamental findings of physics. In its most prominent practical application, the semiconductor, it has revolutionized the technical progress in the past century. A lot of what we see in the world today depends on that relatively young device. The basic phenomenon of wave propagation in disordered media is called a metal-insulator transition: a disordered medium can exhibit good transport properties for waves of relatively high energy (like a metal) and suppress the propagation of waves of low energy (like an insulator). Here we are actually talking about quantum mechanical wave functions that are used to describe electronic transport properties. To give an initial idea of why such a phenomenon could occur, we have to recall that in physical theories waves are represented by solutions to certain partial differential equations. These equations link time derivatives to spatial derivatives.