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Synthetic Differential Geometry

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Votes and Violence

Just days later, the family patriarch, Randolph Murdaugh III, died in a hospital at the ... like his father and grandfather did before him. In 2006, he rejoined the Hampton-based law firm that ...

Brothers of prominent South Carolina family speak out after 2 relatives found dead

Minor problems can cause pain while major oral affections can cause reduction in the ingestion of water and food, provoking debility, systemic alterations and in the end the death of the animal ...

Prevalence of Dental Disorders in Wild Cats Maintained at Captivity in the Zoo of Brasilia City

Though born in Minnesota and ending up in Indiana, Dr. Sepanski mostly grew up in Wisconsin. He has been married to Laura Sepanski since 1990 and has three delightful children: Sarah, Benjamin, and ...

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Mark Sepanski

A newly released poll by NBC and The Wall Street Journal reflects growing problems for the president and the Republican party. Bush's approval rating dropped to 39%, an all time low for his presidency ...

VIDEO - Bush and Republicans Continue to Drop in Polls

Communism was “pouring into Laos, Cambodia and South Vietnam,” Vang Pao said in a 2006 interview in St. Paul ... of Aderholt felt like a cruel calculus. Those left behind were furious ...

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Educating the Engineer of 2020 is grounded by the observations, questions, and conclusions presented in the best-selling book *The Engineer of 2020: Visions of Engineering in the New Century*. This new book offers recommendations on how to enrich and broaden engineering education so graduates are better prepared to work in a constantly changing global economy. It notes the importance of improving recruitment and retention of students and making the learning experience more meaningful to them. It also discusses the value of considering changes in engineering education in the broader context of enhancing the status of the engineering profession and improving the public understanding of engineering. Although certain basics of engineering will not change in the future, the explosion of knowledge, the global economy, and the way engineers work will reflect an ongoing evolution. If the United States is to maintain its economic leadership and be able to sustain its share of high-technology jobs, it must prepare for this wave of change.

A humanistic account of the changing role of technology in society, by a historian and a former Dean of Students and Undergraduate Education at MIT. When Warren Kendall Lewis left Spring Garden Farm in Delaware in 1901 to enter MIT, he had no idea that he was becoming part of a profession that would bring untold good to his country but would also contribute to the death of his family's farm. In this book written a century later, Professor Lewis's granddaughter, a cultural historian who has served in the administration of MIT, uses her grandfather's and her own experience to make sense of the

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rapidly changing role of technology in contemporary life. Rosalind Williams served as Dean of Students and Undergraduate Education at MIT from 1995 through 2000. From this vantage point, she watched a wave of changes, some planned and some unexpected, transform many aspects of social and working life—from how students are taught to how research and accounting are done—at this major site of technological innovation. In *Retooling*, she uses this local knowledge to draw more general insights into contemporary society's obsession with technology. Today technology-driven change defines human desires, anxieties, memories, imagination, and experiences of time and space in unprecedented ways. But technology, and specifically information technology, does not simply influence culture and society; it is itself inherently cultural and social. If there is to be any reconciliation between technological change and community, Williams argues, it will come from connecting technological and social innovation—a connection demonstrated in the history that unfolds in this absorbing book.

[TofC cont.] Nuclear weapons in the post-Cold War era: Nuclear nonproliferation policy and the maintenance of American hegemony / S.J. Maddock; Nuclear proliferation as the greatest post-Cold War National security threat / P.A. Clausen; Popular culture and the post-Cold War transformation of the nuclear menace / P. Boyer and E. Iidsvoog; Struggle over America's nuclear legacy / M.S. Sherry. [This book] presents essays that address a broad range of post-World War II nuclear issues. The topics range from a discussion of the decision to drop the atomic bomb, to a critical assessment of deterrence theory, to the environmental and cultural fallout from our use of nuclear weapons and nuclear power.... This collection ... allows students of history to interpret and evaluate the issues, participants, and events for themselves. -Back cover.

Written by experts in both mathematics and biology, *Algebraic and Discrete Mathematical Methods for Modern Biology* offers a bridge between math and biology, providing a framework for simulating, analyzing, predicting, and modulating the behavior of complex biological systems. Each chapter begins with a question from modern biology, followed by the description of certain mathematical methods and theory appropriate in the search of answers. Every topic provides a fast-track pathway through the problem by presenting the biological foundation, covering the relevant mathematical theory, and highlighting connections between them. Many of the projects and exercises embedded in each chapter utilize specialized software, providing students with much-needed familiarity and experience with computing applications, critical components of the "modern biology" skill set. This book is appropriate for mathematics courses such as finite mathematics, discrete structures, linear algebra, abstract/modern algebra, graph theory, probability, bioinformatics, statistics, biostatistics, and modeling, as well as for biology courses such as genetics, cell and molecular biology, biochemistry, ecology, and evolution. Examines significant questions in modern biology and their mathematical treatments Presents important mathematical

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concepts and tools in the context of essential biology Features material of interest to students in both mathematics and biology Presents chapters in modular format so coverage need not follow the Table of Contents Introduces projects appropriate for undergraduate research Utilizes freely accessible software for visualization, simulation, and analysis in modern biology Requires no calculus as a prerequisite Provides a complete Solutions Manual Features a companion website with supplementary resources

Capital Markets, Globalization, and Economic Development consists of fourteen articles contributed by authors from Australia, Asia, Europe, South America, and the United States who provide a wide range of insights. The contributors include academics, government officials, and regulators. This book examines some of the capital market issues that economies face as they mature. These include, but are not limited to, credit ratings, financial regulation, infrastructure privatization and other timely topics.

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