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The essential introduction to the principles and applications of feedback systems—now fully revised and expanded This textbook covers the mathematics needed to model, analyze, and design feedback systems. Now more user-friendly than ever, this revised and expanded edition of Feedback Systems is a one-volume resource for students and researchers in mathematics and engineering. It has applications across a range of disciplines that utilize feedback in physical, biological, information, and economic systems. Karl Åström and Richard Murray use techniques from physics, computer science, and operations research to introduce control-oriented modeling. They begin with state space tools for analysis and design, including stability of solutions, Lyapunov functions, reachability, state feedback observability, and estimators. The matrix exponential plays a central role in the analysis of linear control systems, allowing a concise development of many of the key concepts for this class of models. Åström and Murray then develop and explain tools in the frequency domain, including transfer functions, Nyquist analysis, PID control, frequency domain design, and robustness. Features a new chapter on design principles and tools, illustrating the types of problems that can be solved using feedback Includes a new chapter on fundamental limits and new material on the Routh-Hurwitz criterion and root locus plots Provides exercises at the end of every chapter Comes with an electronic solutions manual An ideal textbook for undergraduate and graduate students Indispensable for researchers seeking a self-contained resource on control theory

I have tried in this revision to incorporate the main lessons of the last sixteen years. These lessons have been considerable. I consider it a real and extensive revision—even though I had to do only a moderate amount of rewriting—because the main thrust of the book has been modified in important ways which I shall detail below.

Ever since its first publication in 1992, *The End of History and the Last Man* has provoked controversy and debate. Francis Fukuyama's prescient analysis of religious fundamentalism, politics, scientific progress, ethical codes, and war is as essential for a world fighting fundamentalist terrorists as it was for the end of the Cold War. Now updated with a new afterword, *The End of History and the Last Man* is a modern classic.

Professor Kerry K. Gershaneck's study on the People's Republic of China's (PRC) political warfare stands as a major contribution to the body of knowledge regarding this existential threat to the United States, its freedoms, and its values. He provides a well-researched and wide-

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ranging overview of the nature of the PRC threat and the political warfare strategies, doctrines, and operational practices used by the Chinese Communist Party (CCP). Further, Professor Gershaneck offers detailed and illuminating case studies of PRC political warfare operations designed to undermine Thailand, a U.S. treaty ally, and Taiwan, a close friend. This book is not merely an academic study. It is also based in great part on Gershaneck's extensive experience working in the fields of national intelligence, counterintelligence, international relations, strategic communications, and academia during the course of more than 35 years, at times literally on the front lines combatting PRC political warfare. He witnessed firsthand the United States at its zenith in the political warfare fight as well as its subsequent abandonment of high-level political warfare organization, education, and operations at the end of the Cold War. As commander of U.S. Marine Corps Force Pacific in the early 2000s, I observed a disturbing trend, based in large part on the United States' dismantlement of its own political warfare apparatus. It was becoming increasingly apparent that American government, business, academics, culture, and other elites were losing the ability to identify and confront PRC political warfare. By the time I assumed duties as U.S. assistant secretary of defense for Asian and Pacific security affairs in 2009, America's unwillingness and inability to recognize and challenge Beijing's malign persuasion, intimidation, coercion, infiltration, and subversion was even more evident. Even within the highest levels of the U.S. Department of Defense, with senior leadership focused more on combat operations in Southwest Asia than the rapidly emerging threat from China, it was very difficult to shift focus and resources to addressing the PRC.

This open access book offers the first comprehensive account of the pan-genome concept and its manifold implications. The realization that the genetic repertoire of a biological species always encompasses more than the genome of each individual is one of the earliest examples of big data in biology that opened biology to the unbounded. The study of genetic variation observed within a species challenges existing views and has profound consequences for our understanding of the fundamental mechanisms underpinning bacterial biology and evolution. The underlying rationale extends well beyond the initial prokaryotic focus to all kingdoms of life and evolves into similar concepts for metagenomes, phenomes and epigenomes. The book's respective chapters address a range of topics, from the serendipitous emergence of the pan-genome concept and its impacts on the fields of microbiology, vaccinology and antimicrobial resistance, to the study of microbial communities, bioinformatic applications and mathematical models that tie in with complex systems and economic theory. Given its scope, the book will appeal to a broad readership interested in population dynamics, evolutionary biology and genomics.

This book is the first comprehensive, authoritative reference that provides a broad and comprehensive overview of Enhanced Recovery After Surgery (ERAS). Written by experts in the field, chapters analyze elements of care that are both generic and specific to various surgeries. It covers the patient journey through such a program, commencing with optimization of the patient's condition, patient education, and conditioning of their expectations. Organized into nine parts, this book discusses metabolic responses to surgery, anaesthetic contributions, and optimal fluid management after surgery. Chapters are supplemented with examples of ERAS pathways and practical tips on post-operative pain control, feeding, mobilization, and criteria for discharge. *Enhanced Recovery After Surgery: A Complete Guide to Optimizing Outcomes* is an indispensable manual that thoroughly explores common post-operative barriers and challenges.

"This update on Incontinence has been prepared by an international multidisciplinary faculty of more than 200 recognised experts. Each

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chapter represents the opinion and recommendations of a group of well know experts who have been working together for about 2 years to review the literature and present a clear collegial evidence based strategy for the various aspects of incontinence."--Back cover.

The Evolution of the Immune System: Conservation and Diversification is the first book of its kind that prompts a new perspective when describing and considering the evolution of the immune system. Its unique approach summarizes, updates, and provides new insights on the different immune receptors, soluble factors, and immune cell effectors. Helps the reader gain a modern idea of the evolution of the immune systems in pluricellular organisms Provides a complete overview of the most studied and hot topics in comparative and evolutionary immunology Reflects the organisation of the immune system (cell-based, humoral [innate], humoral [adaptive]) without introducing further and misleading levels of organization Brings concepts and ideas on the evolution of the immune system to a wide readership

The vast majority of control systems built today are embedded; that is, they rely on built-in, special-purpose digital computers to close their feedback loops. Embedded systems are common in aircraft, factories, chemical processing plants, and even in cars—a single high-end automobile may contain over eighty different computers. The design of embedded controllers and of the intricate, automated communication networks that support them raises many new questions—practical, as well as theoretical—about network protocols, compatibility of operating systems, and ways to maximize the effectiveness of the embedded hardware. This handbook, the first of its kind, provides engineers, computer scientists, mathematicians, and students a broad, comprehensive source of information and technology to address many questions and aspects of embedded and networked control. Separated into six main sections—Fundamentals, Hardware, Software, Theory, Networking, and Applications—this work unifies into a single reference many scattered articles, websites, and specification sheets. Also included are case studies, experiments, and examples that give a multifaceted view of the subject, encompassing computation and communication considerations.

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