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Günter Haring, Gabriele Kotsis

Brian's Comet Joseph F. Panicello,1996-12 BRIAN'S COMET is about the competition between two aerospace companies over what may be the last major expenditure for military aircraft. The competition involves two men: one a security chief, Jim Baker, and the other an engineer who invented COMET, Brian Williams. Another aerospace company discovered Brian's invention and began their own efforts to win the contract using any devious means possible. The competition became brutal and resulted in the most underhanded confrontation between two major aerospace companies. The story revolves around the world of aerospace, and describes how many closed door meetings are used to manipulate suppliers to influence military decisions in winning government contracts. It is the story depicting the fundamental activities of modern aerospace companies, but also includes intrigue, love, and murder.

Stealth Peter Westwick,2020 The story behind the technology that revolutionized both aeronautics, and the course of history.On a moonless night in January 1991, a dozen airplanes appeared in the skies over Baghdad. Or, rather, didn't appear. They arrived in the dark, their black outlines cloaking them from sight. More importantly, their odd, angular shapes, which made them look like flying origami, rendered them undetectable to Iraq's formidable air defenses. Stealth technology, developed during the decades before Desert Storm, had arrived. To American planners and strategists at the outset of the Cold War, this seemingly ultimate way to gain ascendance over the USSR was only a question. What if the United States could defend its airspace while at the same time send a plane through Soviet skies undetected? A craft with such capacity would have to be essentially invisible to radar - an apparently miraculous feat of physics and engineering. In Stealth, Peter Westwick unveils the process by which the impossible was achieved.At heart, Stealth is a tale of two aerospace companies, Lockheed and Northrop, and their fierce competition - with each other and with themselves - to obtain what was estimated one of the largest procurement contracts in history. Westwick's book fully explores the individual and collective ingenuity and determination required to make these planes and in the process provides a fresh view of the period leading up to the end of the Soviet Union. Taking into account the role of technology, as well as the art and science of physics and engineering, Westwick offers an engaging narrative, one that immerses readers in the race to produce a weapon that some thought might save the world, and which certainly changed it.

The Interceptor Program William Vietinghoff,2014-11-05 A novel in a screenplay format. In Ponca City, Oklahoma, Orville Pressfit claims to have been abducted by aliens, frightening city residents and causing Repulsive Technology Inc. to develop a super-drone, designed to go after the UFO saucers.

Railway Engineering Satish Chandra,M. M. Agarwal,2013-02-02 Railway Engineering has been specially designed for undergraduate students of civil engineering. From fundamental topics to modern technological developments, the book covers all aspects of the railways including various modernization plans covering tracks, locomotives, and rolling stock. Important statistical data about the Indian Railways and other useful information have also been incorporated to make the coverage comprehensive. A number of illustrative examples supplement text to aid easy understanding of design methods discussed. The book should also serve the need of students of polytechnics and those appearing of the AMIE examination and would also be a ready reference for railway professionals.

Black Ops Ric Prado,2022-03-01 The Explosive National Bestseller A memoir by the highest-ranking covert warrior to lift the veil of secrecy and offer a glimpse into the shadow wars that America has fought since the Vietnam Era. Enrique Prado found himself in his first firefight at age seven. The son of a middle-class Cuban family caught in the midst of the Castro Revolution, his family fled their war-torn home for the hope of a better life in America. Fifty years later, the Cuban refugee retired from the Central Intelligence Agency as the CIA equivalent of a two-star general. Black Ops is the story of Ric's legendary career that spanned two eras, the Cold War and the Age of Terrorism. Operating in the shadows, Ric and his fellow CIA officers fought a little-seen and virtually unknown war to keep USA safe from those who would do it harm. After duty stations in Central, South America, and the Philippines, Black Ops follows Ric into the highest echelons of the CIA's headquarters at Langley, Virginia. In late 1995, he became Deputy Chief of Station and co-founding member of the Bin Laden Task Force. Three years later, after serving as head of Korean Operations, Ric took on one of the most dangerous missions of his career: to re-establish a once-abandoned CIA station inside a hostile nation long since considered a front line of the fight against Islamic terrorism. He and his team carried out covert operations and developed assets that proved pivotal in the coming War on Terror. A harrowing memoir of life in the shadowy world of assassins, terrorists, spies and revolutionaries, Black Ops is a testament to the courage, creativity and dedication of the Agency's Special Activities Group and its elite shadow warriors.

Multivariable Feedback Design Jan Marian Maciejowski,1989 Provides a view of modern multivariate feedback theory and design. Balancing techniques with theory, the objective throughout is to enable the feedback engineer to design real systems.

Soviet Emigre Artists Marilyn Rueschemeyer,Igor Golomshtok,Janet Kennedy,1985-06

Unofficial Art in the Soviet Union Paul Sjeklocha,Igor Mead,2023-12-22 This title is part of UC Press's Voices Revived program, which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice, reach, and impact. Drawing on a backlist dating to 1893, Voices Revived makes high-quality, peer-reviewed scholarship accessible once again using print-on-demand technology. This title was originally published in 1967. This title is part of UC Press's Voices Revived program, which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice, reach, and impact. Drawing on a backlist dating to 1893, Voices Revived

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status is required for activation of license

Operator-Based Nonlinear Control Systems Mingcong Deng, 2014-01-15 Enables readers to master and apply the operator-theoretic approach Control of nonlinear systems is a multidisciplinary field involving electrical engineering, computer science, and control engineering. Specifically, this book addresses uncertain nonlinearity. Beginning with how real plants are modeled as operator-based plants, the author develops a systematic methodology that enables readers to understand a quantitative stability result, a critical factor in any nonlinear control system's stability and performance. Operator-Based Nonlinear Control Systems: Design and Applications focuses on the operator-theoretic approach, offering detailed examples on how to apply it to network controlled systems. In addition to current research results, the author explores future research directions and applications of the operator-theoretic approach. The book begins with an introduction that defines nonlinear systems. Next, it covers: Robust right coprime factorization for nonlinear plants with uncertainties Robust stability of operator-based nonlinear control systems Tracking issues and fault detection issues in nonlinear control systems Operator-based nonlinear control systems with smart actuators Nonlinear feedback control for large-scale systems using a distributed control system device Throughout the book, discussions of actual applications help readers understand how the operator-theoretic approach works in practice. Operator-Based Nonlinear Control Systems is recommended for students and professionals in control theory engineering and applied mathematics. Working with this expertly written and organized book, they will learn how to obtain robust right coprime factorization for modeled plants. Moreover, they will discover state-of-the-technology research results on robust stability conditions as well as the latest system output tracking and fault detection issues that are challenging today's researchers.

Applications in Control Ivo Petráš, 2019-02-19 This multi-volume handbook is the most up-to-date and comprehensive reference work in the field of fractional calculus and its numerous applications. This sixth volume collects authoritative chapters covering several applications of fractional calculus in control theory, including fractional controllers, design methods and toolboxes, and a large number of engineering applications of control.

Soviet Dissident Artists Matthew Baigell, Renee Baigell, 1995 If life was hard for all under the Soviet regime, how much more difficult was it to be a dissident artist? For those who did not belong to the dominant school of Socialist Realism, it could be a life of great risk. Often forced to scavenge for materials to use in paintings and sculptures, these artists led both a sometimes dangerous, illicit underground life, as well as an acceptable public life. In Soviet Dissident Artists, Renee Baigell and Matthew Baigell interview nearly fifty former dissident artists to better understand their struggles under Soviet rule and their desires to maintain their sense of inner freedom. In these probing interviews, the artists chronicle their hardships and their friendships under the old Communist regime from the 1950s to the 1980s. They relate their confrontations with the KGB and other government organizations--sometimes with tragic consequences--and how they managed to survive and create subversive work in their spare time. Recording experiences largely unknown to Western artists, these interviews describe one of the great heroic stories of the last half of the twentieth century.

Performance Evaluation: Origins and Directions Günter Haring, Christoph Lindemann, Martin Reiser, 2003-06-29 This monograph-like state-of-the-art survey presents the history, the key ideas, the success stories, and future challenges of performance evaluation and demonstrates the impact of performance evaluation on a variety of different areas through case studies in a coherent and comprehensive way. Leading researchers in the field have contributed 19 cross-reviewed topical chapters competently covering the whole range of performance evaluation, from theoretical and methodological issues to applications in numerous other fields. Additionally, the book contains one contribution on the role of performance evaluation in industry and personal accounts of four pioneering researchers describing the genesis of breakthrough results. The book will become a valuable source of reference and indispensable reading for anybody active or interested in performance evaluation.

Performance Evaluation of Computer and Communication Systems. Milestones and Future Challenges Karin Anna Hummel, Helmut Hlavacs, Wilfried Gansterer, 2011-12-13 This Festschrift volume is published in honor of Günter Haring on the occasion of his emerital celebration and contains invited papers by key researchers in the field of performance evaluation presented at the workshop Performance Evaluation of Computer and Communication Systems - Milestones and Future Challenges, PERFORM 2010, held in Vienna, Austria, in October 2010. Günter Haring has dedicated most of his scientific professional life to performance evaluation and the design of distributed systems, contributing in particular to the field of workload characterization. In addition to his own contributions and leadership in international research projects, he is and has been an excellent mentor of young researchers demonstrated by their own brilliant scientific careers. The 20 thoroughly refereed papers range from visionary to in-depth research papers and are organized in the following topical sections: milestones and evolutions; trends: green ICT and virtual machines; modeling; mobility and mobile networks; communication and computer networks; and load balancing, analysis, and management.

Distributed and Parallel Systems Péter Kacsuk, Gabriele Kotsis, 2012-12-06 Distributed and Parallel Systems: From Instruction Parallelism to Cluster Computing is the proceedings of the third Austrian-Hungarian Workshop on Distributed and Parallel Systems organized jointly by the Austrian Computer Society and the MTA SZTAKI Computer and Automation Research Institute. This book contains 18 full papers and 12 short papers from 14 countries around the world, including Japan, Korea and Brazil. The paper sessions cover a broad range of research topics in the area of parallel and distributed systems, including software development environments, performance evaluation, architectures, languages, algorithms, web and cluster computing. This volume will be useful to researchers and scholars interested in all areas related to parallel and distributed computing systems.

Computer Performance Evaluation Günter Haring, Gabriele Kotsis, 1994-04-20 Performance evaluation, reliability, and performability are key factors in the development and improvement of computer systems and computer networks. This volume contains the 25 accepted and invited papers presented at the 7th International Conference on Modelling Techniques and Tools for Computer Performance Evaluation. The papers focus on new techniques and the extension of existing techniques for performance and reliability analysis. Tools to support performance and reliability modelling and measurement in all kinds of applications and environments are presented, and the practicability and generality of the approaches are emphasized. The volume summarizes the state of the art and points out future demands and challenges, and will interest both scientists and practitioners.

Performance Measurement and Visualization of Parallel Systems Günter Haring, Gabriele Kotsis, 1993 This volume contains 14 papers presented by researchers from Europe and the USA at the Workshop on Performance Measurement and Visualization of Parallel Systems. The papers focus on approaches for monitoring parallel processing systems and new performance visualization techniques.

Unveiling the Magic of Words: A Review of "AeroSpy.jpg"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "AeroSpy.jpg," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound affect on the souls of its readers.

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 reactions that we have studied this year have been forward reactions once the
 reactant has changed into the product it stays that way we can assume that
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