

Sergey Antonov

Alexander I Studenikin

Sergey Antonov ,

Naming Your Little Geek Scott Rubin,2020-08-04 The ultimate book of baby names for comic book nerds, sci-fi fans and more—with the meanings and stories behind more than 1,000 names! Having trouble finding a baby name that celebrates your favorite fandom? Whether you want your child’s name to stand out in a crowd or fit in on the playground, Naming Your Little Geek is here to save the day! This ultimate guidebook is complete with every name a geek could want to give their baby—from Anakin and Frodo to Indiana and Clark; and from Gwen and Wanda to Buffy and Xena—plus their meanings, and a list of all the legends who have borne them. Naming Your Little Geek covers everything from comic book superheroes to role-playing game icons, Starfleet officers to sword and sorcery legends with characters who have appeared on film and TV, in novels and comic books, on the tabletop, and beyond. With nearly 1,100 names referencing more than 4,400 characters from over 1,800 unique sources, it's the perfect resource for parents naming a child or anyone looking for a super cool and meaningful new name.

Progress in Industrial Mathematics at ECMI 2016 Peregrina Quintela,Patricia Barral,Dolores Gómez,Francisco J. Pena,Jerónimo Rodríguez,Pilar Salgado,Miguel E. Vázquez-Méndez,2018-03-26 This book addresses mathematics in a wide variety of applications, ranging from problems in electronics, energy and the environment, to mechanics and mechatronics. Using the classification system defined in the EU Framework Programme for Research and Innovation H2020, several of the topics covered belong to the challenge climate action, environment, resource efficiency and raw materials; and some to health, demographic change and wellbeing; while others belong to Europe in a changing world – inclusive, innovative and reflective societies. The 19th European Conference on Mathematics for Industry, ECMI2016, was held in Santiago de Compostela, Spain in June 2016. The proceedings of this conference include the plenary lectures, ECMI awards and special lectures, mini-symposia (including the description of each mini-symposium) and contributed talks. The ECMI conferences are organized by the European Consortium for Mathematics in Industry with the aim of promoting interaction between academy and industry, leading to innovation in both fields and providing unique opportunities to discuss the latest ideas, problems and methodologies, and contributing to the advancement of science and technology. They also encourage industrial sectors to propose challenging problems where mathematicians can provide insights and fresh perspectives. Lastly, the ECMI conferences are one of the main forums in which significant advances in industrial mathematics are presented, bringing together prominent figures from business, science and academia to promote the use of innovative mathematics in industry.

Power Transmissions George Dobre,2013-07-11 This books contains the Proceedings of the 4th International Conference on Power Transmissions, that was held in Sinaia, Romania from June 20 -23, 2012. Power Transmissions is a very complex and multi-disciplinary scientific field of Mechanical Engineering that covers the different types of transmissions (mechanical, hydraulic, pneumatic) as well as all the machine elements involved, such as gears, bearings, shafts, couplings and a lot more. It concerns not only their basic theory but also their design, analysis, testing, application and maintenance. The requirements set to modern power transmissions are really tough to meet: They need to be more efficient, stronger, smaller, noiseless, easier to produce and to cost less. There is a strong demand to become easier in operation and maintenance, or even automatic and in maintenance-free. Last but not least, they should be easily recycled and respect the environment. Joint efforts of specialists from both academia and industry can significantly contribute to fulfill these needs. The main goal of this conference was to bring together experts from all over the world and present the latest developments in the field of Power Transmissions.

Deep Learning Applications in Image Analysis Sanjiban Sekhar Roy,Ching-Hsien Hsu,Venkateshwara Kagita,2023-07-08 This book provides state-of-the-art coverage of deep learning applications in image analysis. The book demonstrates various deep learning algorithms that can offer practical solutions for various image-related problems; also how these algorithms are used by scientists and scholars in industry and academia. This includes autoencoder and deep convolutional generative adversarial network in improving classification performance of Bangla handwritten characters, dealing with deep learning-based approaches using feature selection methods for automatic diagnosis of covid-19 disease from x-ray images, imbalance image data sets of classification, image captioning using deep transfer learning, developing a vehicle over speed detection system, creating an intelligent system for video-based proximity analysis, building a melanoma cancer detection system using deep learning, plant diseases classification using AlexNet, dealing with hyperspectral images using deep learning, chest x-ray image classification of pneumonia disease using efficient net and inceptionv3. The book also addresses the difficulty of implementing deep learning in terms of computation time and the complexity of reasoning and modelling different types of data where information is currently encoded. Each chapter has the application of various new or existing deep learning models such as Deep Neural Network (DNN) and Deep Convolutional Neural Networks (DCNN). The detailed utilization of deep learning packages that are available in MATLAB, Python and R programming environments have also been discussed, therefore, the readers will get to know about the practical implementation of deep learning as well. The content of this book is presented in a simple and lucid style for professionals, nonprofessionals, scientists, and students interested in the research area of deep learning applications in image analysis.

Fallen Sparrow Darin Templet,2023-02-24 STAY FOCUSED, STAY ALERT, AND NEVER FALL IN LOVE To most people, Katie Baker is an ordinary twenty-something secretary employed at a Houston-based aerospace firm. Yet, unknown to those around her, Katie is also an expert pilot and security protection driver. She speaks several languages fluently, mastered multiple martial arts, and is skilled in a wide range of firearms and bladed weapons. Katie is also a trained assassin with four kills to her name. Above all, she can make herself drop-dead gorgeous and knows all the tricks to seduce a man. Katie’s real name is Katerina Kuznestov, and she is a Russian spy. Ordered by her handler to seduce a geeky software engineer working on a classified project, Katie jumps in with all the enthusiasm of her previous assignments. Soon after becoming intimate with her target, Katie begins to develop feelings for him—feelings that her training and experience do not allow. When the mission reaches its critical stage, will Katie stay true to her training or will her affection for the engineer jeopardize the mission, risking both of their lives?

Music of the Soviet Era: 1917-1991 Levon Hakobian,2016-11-25 This volume is a comprehensive and detailed survey of music and musical life of the entire Soviet era, from 1917 to 1991, which takes into account the extensive body of scholarly literature in Russian and other major European languages. In this considerably updated and revised edition of his 1998 publication, Hakobian traces the strikingly dramatic development of the music created by outstanding and less well-known, ‘modernist’ and ‘conservative’, ‘nationalist’ and ‘cosmopolitan’ composers of the Soviet era. The book’s three parts explore, respectively, the musical trends of the 1920s, music and musical life under Stalin, and the so-called ’Bronze Age’ of Soviet music after Stalin’s death. Music of the Soviet Era: 1917–1991 considers the privileged position of music in the USSR in comparison to the written and visual arts. Through his examination of the history of the arts in the Soviet state, Hakobian’s work celebrates the human spirit’s wonderful capacity to derive advantage even from the most inauspicious conditions.

Daily Report, Foreign Radio Broadcasts United States. Central Intelligence Agency,1962

Frontiers of Particle Physics A. I. Studenikin,2003 This volume of proceedings deals with a wide variety of topics OCo both in theory and in experiment OCo in particle physics, such as electroweak theory, tests of the Standard Model and beyond, heavy quark physics, nonperturbative QCD, neutrino physics, astroparticle physics, quantum gravity effects, and physics at the future accelerators.

Daredevil/Punisher Charles Soule,2016-10-19 A simple change of venues for one of Matt Murdock's cases becomes more complicated when THE PUNISHER attempts to send the defendant away...permanently! If DAREDEVIL and BLINDSPOT want to get this mobster his day in court, it will take every ounce of wit and wile they have. All Frank needs to get what he wants is a bullet. The race is on! COLLECTING: DAREDEVIL/PUNISHER: SEVENTH CIRCLE 1-4.

An Anthology of Jewish-Russian Literature: Two Centuries of Dual Identity in Prose and Poetry Maxim D. Shrayer,2015-03-26 This definitive anthology gathers stories, essays, memoirs, excerpts from novels, and poems by more than 130 Jewish writers of the past two centuries who worked in the Russian language. It features writers of the tsarist, Soviet, and post-Soviet periods, both in Russia and in the great emigrations, representing styles and artistic movements from Romantic to Postmodern. The authors include figures who are not widely known today, as well as writers of world renown. Most of the works appear here for the first time in English or in new translations. The editor of the anthology, Maxim D. Shrayer of Boston College, is a leading authority on Jewish-Russian literature. The selections were chosen not simply on the basis of the author's background, but because each work illuminates questions of Jewish history, status, and identity. Each author is profiled in an essay describing the personal, cultural, and historical circumstances in which the writer worked, and individual works or groups of works are headnoted to provide further context. The anthology not only showcases a wide selection of individual works but also offers an encyclopedic history of Jewish-Russian culture. This handsome two-volume set is organized chronologically. The first volume spans the nineteenth century and the first part of the twentieth century, and includes the editor's extensive introduction to the Jewish-Russian literary canon. The second volume covers the period from the death of Stalin to the present, and each volume includes a corresponding survey of Jewish-Russian history by John D. Klier of University College, London, as well as detailed bibliographies of historical and literary sources.

Problems of Communism ,1963

Frontiers of Particle Physics Alexander I Studenikin,2003-02-28 This volume of proceedings deals with a wide variety of topics — both in theory and in experiment — in particle physics, such as electroweak theory, tests of the Standard Model and beyond, heavy quark physics, nonperturbative QCD, neutrino physics, astroparticle physics, quantum gravity effects, and physics at the future accelerators. Contents:Neutrino Physics and AstrophysicsCP Violation and Rare DecaysHadron PhysicsPhysics at Accelerators and Studies in SM and BeyondGravitation and CosmologyNew Developments in Quantum Field TheoryProblems of Intelligentsia Readership: Graduate students and researchers in high energy physics. Keywords:High Energy Physics;Particle Physics

Technological Advancements in Construction Angela Mottaeva,2021-09-06 The book consists of original research papers in the field of Technological Advancements in Construction. It covers such topics as non-destructive testing, structural health monitoring, innovative composite materials, strengthening and rehabilitation of buildings and structures, seismic resilience of structures, thermal protection of buildings, construction and operation of buildings and structures in extreme climatic conditions, structural dynamics and vibration control, and green construction. The book contains latest information on structural mechanics of composite materials and structures, theoretical and computational modeling of new materials and structures, experimental and numerical analysis in building rehabilitation and strengthening, analytical, numerical and experimental methodologies for the analysis of multilayered structures, and advanced methods for seismic performance evaluation of building structures. The book includes original research and application papers of high academic level, where significant scientific novelty is clearly demonstrated. The book presents a valuable tool for researchers and construction professionals.

Voices of Jewish-Russian Literature Maxim D. Shrayer,2019-07-31 Edited by Maxim D. Shrayer, a leading specialist in Russia's Jewish culture, this definitive anthology of major nineteenth- and twentieth-century fiction, nonfiction and poetry by eighty Jewish-Russian writers explores both timeless themes and specific tribulations of a people's history. A living record of the rich and vibrant legacy of Russia's Jews, this reader-friendly and comprehensive anthology features original English translations. In its selection and presentation, the anthology tilts in favor of human interest and readability. It is organized both chronologically and topically (e.g. "Seething Times: 1860s-1880s"; "Revolution and Emigration: 1920s-1930s"; "Late Soviet Empire and Collapse: 1960s-1990s"). A comprehensive headnote introduces each section. Individual selections have short essays containing information about the authors and the works that are relevant to the topic. The editor's opening essay introduces the topic and relevant contexts at the beginning of the volume; the overview by the leading historian of Russian Jewry John D. Klier appears the end of the volume. Over 500,000 Russian-speaking Jews presently live in America and about 1 million in Israel, while only about 170,000 Jews remain in Russia. The great outflux of Jews from the former USSR and the post-Soviet states has changed the cultural habitat of world Jewry. A formidable force and a new Jewish Diaspora, Russian Jews are transforming the texture of daily life in the US and Canada, and Israel. A living memory, a space of survival and a record of success, Voice of Jewish-Russian Literature ensures the preservation and accessibility of the rich legacy of Russian-speaking Jews.

Pressure-Sensitive Design, Theoretical Aspects Istvan Benedek,2006-03-01 Growing interest in the formulation of pressure-sensitive adhesives as described in the first edition of this book (Pressure-Sensitive Formulation, VSP, 2000) required a new, enlarged edition including the design of pressure-sensitive adhesives as a separate volume. Developments in the understanding of pressure sensitivity were necessary to use ma

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Russia under Krushev Abraham Brumberg,2023-03-24 First Published in 1962, Russia under Krushev is a comprehensive collection of articles from Problems of Communism, a journal published by U.S. Information Agency. These provide a chronological and thematic commentary on internal developments in Soviet Union varying from the changes in official ideology to the latest development in Soviet agriculture. They provide the broadest picture of the political, economic, and cultural trends of Krushev's Russia, and represent a galaxy of writing talent including work by Carew Hunt, Lowenthal, Avon, Dallin, de Jouvenel, Peter Wiles and others. This is an interesting read for scholars of Russian history and Soviet history.

Preventing Nuclear Meltdown JAMES CLAY MOLTZ,VLADIMIR A. ORLOV,ADAM N. STULBERG,2017-07-05 The decline in central financing for Russia's nuclear complex and the known interest of terrorist groups in acquiring fissile material and technologies, has made the state of Russia's far-flung nuclear enterprises a pressing international issue. In this important volume, a group of leading US and Russian policy experts - drawing on extensive interviews with officials, facility personnel, and analysts in Russia's regions - explores the intersecting problems of Russian nuclear insecurity and decentralization, including the growing influence of regional, political and economic forces. The work presents insights into both nuclear safety issues and post-Soviet intra-agency governance, as well as detailed case studies of critical nuclear regions: the Far East, the Urals, Siberia, and the Volga area. The volume also offers major new findings on the interface linking Russia's evolving center-periphery relations, its ailing nuclear facilities, and the role played by foreign assistance providers.

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In a world inundated with monitors and the cacophony of instant conversation, the profound power and emotional resonance of verbal artistry usually disappear into obscurity, eclipsed by the regular assault of noise and distractions. However, set within the musical pages of **Sergey Antonov**, a fascinating work of fictional splendor that impulses with natural thoughts, lies an remarkable journey waiting to be embarked upon. Penned by way of a virtuoso wordsmith, this enchanting opus courses visitors on an emotional odyssey, softly revealing the latent potential and profound impact embedded within the intricate internet of language. Within the heart-wrenching expanse of this evocative analysis, we can embark upon an introspective exploration of the book is key subjects, dissect its interesting writing fashion, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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