Kalinin

Mikhail Ivanovich Kalinin

Life and Death under Stalin Kees Boterbloem,1999-01-01 The first Western scholar to have access to the records of the Communist Party of the Kalinin province, Boterbloem supplements archival evidence with published accounts and interviews with those who survived the last years of Stalin's life, taking us into their lives. Covering a wide range of topics, such as industry, agriculture, party affairs, repression, and education, Life and Death under Stalin looks at the complicated relationship between the political elite of the Communist Party, its rank and file members, and the Russian population during what was perhaps the grimmest period in Soviet history. The result is a fascinating study of how the postwar Stalinist regime dealt with those in the Kalinin Province, from ordinary Communist Party members and Red Army veterans to collective farmers and labour camp inmates.

On Communist Education Mikhail Ivanovich Kalinin, 1950

Chess Training for Candidate Masters Alexander Kalinin, 2017-05-09 Today's young players have benefited greatly from working with chess computers. There is little doubt that advanced software and electronic training programs have significantly contributed to the rise of the standards of play. But there is a negative side to this. Many young chess players see the computer as the ultimate response to nearly everything. They think that computer analysis is the best and the fastest way to find the truth in any position on the board.

As a result, many of those players have gradually stopped thinking and analysing for themselves. Prominent Russian chess trainer Alexander Kalinin knows that what you need in order to make real progress in chess is not more computer input, but increased understanding. To fully digest all available data and to discover the ultimate secrets of chess you must dislodge your decision making from your addiction to the computer and (re)develop the habit of using your own brain. Kalinin helps players seeking the master title by showing how concrete knowledge leads to improved decisions at the board. A master must understand the importance of aesthetics, knows how to curb the influence of the computer, accepts that the classical heritage is essential in his development, learns the importance of human interaction in reaching analytical mastery and grasps how to spot and fight his weaknesses. Kalinin provides candidate masters with a wealth of study and training material. The large majority of that material has never been published before. Kalinin reveals the mistakes he himself made on his road to the master title. Most examples are taken from games of players who themselves are on the road to chess mastery.

Victor Kalinin Viktor Grigor'evich Kalinin, 2009

<u>Fabiano Caruana</u> Alexander Kalinin,2018-10-15 In this practical guide, Kalinin shows players seeking the Master title how concrete knowledge leads to improved decisions at the board. He provides a wealth of training material, the bulk of which has never been published before. Kalinin reveals

the mistakes he himself made as a Candidate Master and mostly uses games of players on the road to chess mastery.--Back cover.

Scanning Probe Microscopy for Energy Research Dawn A Bonnell, Sergei V Kalinin, 2013-03-26 Efficiency and life time of solar cells, energy and power density of the batteries, and costs of the fuel cells alike cannot be improved unless the complex electronic, optoelectronic, and ionic mechanisms underpinning operation of these materials and devices are understood on the nanometer level of individual defects. Only by probing these phenomena locally can we hope to link materials structure and functionality, thus opening pathway for predictive modeling and synthesis. While structures of these materials are now accessible on length scales from macroscopic to atomic, their functionality has remained Terra Incognitae. In this volume, we provide a summary of recent advances in scanning probe microscopy studies of local functionality of energy materials and devices ranging from photovoltaics to batteries, fuel cells, and energy harvesting systems. Recently emergent SPM modes and combined SPM-electron microscopy approaches are also discussed. Contributions by internationally renowned leaders in the field describe the frontiers in this important field. Contents:Introduction:Local Probes in the Next Decade of Energy Research: Bridging Macroscopic and Atomic Worlds (D A Bonnell and S V Kalinin) Scanning Probes for Energy Harvesting Systems: Photovoltaics and Solar Cells:Electrical Scanning Probe Microscopy on Solar Cell Materials (R

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Scanning Probe Microscopy of Functional Materials Sergei V. Kalinin, Alexei Gruverman, 2010-12-13 The goal of this book is to provide a general overview of the rapidly developing field of novel scanning probe microscopy (SPM) techniques for characterization of a wide range of functional materials, including complex oxides, biopolymers, and semiconductors. Many recent

advances in condensed matter physics and materials science, including transport mechanisms in carbon nanostructures and the role of disorder on high temperature superconductivity, would have been impossible without SPM. The unique aspect of SPM is its potential for imaging functional properties of materials as opposed to structural characterization by electron microscopy. Examples include electrical transport and magnetic, optical, and electromechanical properties. By bringing together critical reviews by leading researchers on the application of SPM to to the nanoscale characterization of functional materials properties, this book provides insight into fundamental and technological advances and future trends in key areas of nanoscience and nanotechnology.

Kalinin L. Krekshina, 1966

Alone on the Yellow Brick Road ~ a Memoir Beverly Kalinin,2009-05-01 In the short span of nine months, the same time period required for birth, Beverly Kalinin nurses her sick husband and attends him lovingly in his dying. Painful mourning follows and she discovers a startling fact-that people grieve as they have lived. And the rate of successful healing is determined by the experience and quality of one's journey. Alone on the Yellow Brick Road is a sensitively written memoir of love, life, death, grief, and moving on.

Kalinin Anatolij Vasil'evič Tolmačev, 1974

Scanning Probe Microscopy Sergei V. Kalinin, Alexei Gruverman, 2007-04-03

This volume will be devoted to the technical aspects of electrical and electromechanical SPM probes and SPM imaging on the limits of resolution, thus providing technical introduction into the field. This volume will also address the fundamental physical phenomena underpinning the imaging mechanism of SPMs.

Handbook On Big Data And Machine Learning In The Physical Sciences (In 2 Volumes), 2020-03-10 This compendium provides a comprehensive collection of the emergent applications of big data, machine learning, and artificial intelligence technologies to present day physical sciences ranging from materials theory and imaging to predictive synthesis and automated research. This area of research is among the most rapidly developing in the last several years in areas spanning materials science, chemistry, and condensed matter physics.Written by world renowned researchers, the compilation of two authoritative volumes provides a distinct summary of the modern advances in instrument — driven data generation and analytics, establishing the links between the big data and predictive theories, and outlining the emerging field of data and physics-driven predictive and autonomous systems.

On Communist Education M. I. Kalinin,2001-09-01 Mikhail Ivanovich Kalinin (1875-1946) was one of the founders and outstanding leaders of the Communist Party and of the Soviet state, and a loyal disciple and colleague of Lenin and Stalin. Of peasant origin, he was active in revolutionary affairs from his youth. He became the first chairman of the central executive committee of

the USSR, or titular head of state (1919-46), and was a member (1925-46) of the politburo.

The Bright Morning Star L.R. Kalinin,2013-01-01 PNG missionaries The Parathyroid Glands Arian P. Kalinin,Alexey V. Pavlov,Yury K. Alexandrov,Irina V. Kotova,Yury N. Patrunov,Sergey N. Pamputis,2012-09-24 This book is based on the authors' extensive practical experience in the use of modern radiological methods to diagnose parathyroid diseases and the application of advanced surgical techniques. Detailed attention is devoted to the embryological background to emphasize the significance of diagnostic and surgical peculiarities. Pre- and intraoperative imaging is discussed in depth, with a special focus on localizing techniques. Ultrasound-guided minimally invasive techniques, including percutaneous laser ablation, are fully considered. This up-to-date and richly illustrated book will interest and assist specialists in ultrasound diagnostics, radiologists, endocrinologists, and surgeons.

Mikhail Kalinin Andreĭ Dement'ev,Alekseĭ P'i□a□nov,1975

Marine Glycoconjugates Vladimir I. Kalinin, Valentin A. Stonik, Natalia V. Ivanchina, 2020-05-27 The books described marine glycoconjugates. Two articles concern microalgal metabolites such as steroid and sphingoid glycoconjugates, and a glycoprotein from a sea cucumber with interesting biological activities, respectively. One article discusses the fatty acid composition and thermotropic behavior of glycolipids and other membrane lipids of green

macrophyte Ulva lactuca. Three articles cover lectin subjects. One review article analyzes perspectives of marine and freshwater lectins' application in experimental oncology and the therapy of oncological diseases; another article describes the use of a sponge lectin in the construction of a recombinant virus. The third article concerns the function of the immunity of a lectin in producing this compound crinoid. Two articles concern steroid glycosides from starfish, and two others concern triterpene glycosides from sea cucumbers. One article describes the e∏ect of a glycosaminoglycan from the sea cucumber Apostichopus japonicus on hyperglycemia in the liver of insulin-resistant mice. One article concerns the isolation of 10 new triterpene glycosides from a fungus associated with a sea cucumber. The article by Dworaczek et al. characterizes the O-specific polysaccharide (Oantigen) of a bacterial pathogen of common carp by chemical and immunochemical methods. In total, the Special Issue comprises14 articles, including the editorial and two reviews.

Sergey Karjakin Alexander Kalinin,2020-05-26 Sergey Karjakin has consistently been one of the strongest chess players of the early 21st century. World Rapid Chess Champion in 2012. World Chess Championship Challenger in 2016, drawing 6-6 in the classical games and just one game away from winning the chess crown from Magnus Carlsen.

Epileptology Vladimir Kalinin, 2016-10-12 Epilepsy seems to represent one of the most frequent neurological diseases and occurs in about 1% of the general

population. Although epilepsy is known since antiquity, the precise data on its pathogenesis and effective treatment are still collected and nowadays represents an interest for neurologists and psychiatrists. Being a neurological disease, epilepsy is characterized by a broad palette of comorbid psychiatric disorders (affective and anxiety disorders, psychoses) that reduce the quality of life. Moreover, the risk of suicidal attempts in persons with epilepsy is much higher than in general population that once again increases the actuality of epilepsy research in many aspects. The book contains 13 chapters written by different authors from all over the world on different topics, including phenomenology, pathogenesis, and treatment in epilepsy. The modern data on these topics may be helpful for many specialists in the domain of epileptology.

Anxiety Disorders Vladimir V. Kalinin, Cicek Hocaoglu, Shafizan Mohamed, 2021-05-12 Anxiety is a widespread and universal problem with significant adverse effects on mental health and quality of life. This book examines the phenomenology, psychopathology, and biological mechanisms of anxiety disorders. Over three sections, the book examines various social and clinical aspects of anxiety as well as neurobiological data and pathogenesis of anxiety disorders such as Capgras syndrome and de Clerambault's syndrome. It also presents results of immunological and neurochemical studies of some anxiety states.

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