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We Modern People
Kingdom of Characters (Pulitzer Prize Finalist)
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Statistička revija

LEONIDAS JACOB

Matvei Petrovich Bronstein and Soviet Theoretical Physics in the Thirties MDPI

The true history of physics can only be read in the life stories of those who made its progress possible. Matvei Bronstein was one of those for whom the vast territory of theoretical physics was as familiar as his own home: he worked in cosmology, nuclear physics, gravitation, semiconductors, atmospheric physics, quantum electrodynamics, astro physics and the relativistic quantum theory. Everyone who knew him was struck by his wide knowledge, far beyond the limits of his trade. This partly explains why his life was closely intertwined with the social, historical and scientific context of his time. One might doubt that during his short life Bronstein could have made truly weighty contributions to science and have become, in a sense, a symbol of his time. Unlike mathematicians and poets, physicists reach the peak of their careers after the age of thirty. His thirty years of life, however, proved enough to secure him a place in the Greater Soviet Encyclopedia. In 1967, in describing the first generation of physicists educated after the 1917 revolution, Igor Tamm referred to Bronstein as "an exceptionally brilliant and promising" theoretician [268].

Russian Journal of Physical Chemistry OECD Publishing
PULITZER PRIZE FINALIST A New York Times Notable Book of 2022
What does it take to reinvent a language? After a meteoric rise, China today is one of the world's most powerful nations. Just a century ago, it was a crumbling empire with literacy reserved for the elite few, as the world underwent a massive technological transformation that threatened to leave them behind. In *Kingdom of Characters*, Jing Tsu argues that China's most daunting challenge was a linguistic one: the century-long fight to make the formidable Chinese language accessible to the modern world of global trade and digital technology. *Kingdom of Characters* follows the bold innovators who reinvented the Chinese language, among them an exiled reformer who risked a death sentence to

advocate for Mandarin as a national language, a Chinese-Muslim poet who laid the groundwork for Chairman Mao's phonetic writing system, and a computer engineer who devised input codes for Chinese characters on the lid of a teacup from the floor of a jail cell. Without their advances, China might never have become the dominating force we know today. With larger-than-life characters and an unexpected perspective on the major events of China's tumultuous twentieth century, Tsu reveals how language is both a technology to be perfected and a subtle, yet potent, power to be exercised and expanded.

Kontrolni zadaci iz fizike za 8. razred osnovne škole Penguin
The PISA 2009 Technical Report describes the methodology underlying the PISA 2009 survey. It examines additional features related to the implementation of the project at a level of detail that allows researchers to understand and replicate its analysis.
Strojniški vestnik MIT Press

In this book, Slava Gerovitch argues that Soviet cybernetics was not just an intellectual trend but a social movement for radical reform in science and society as a whole. Followers of cybernetics viewed computer simulation as a universal method of problem solving and the language of cybernetics as a language of objectivity and truth. With this new objectivity, they challenged the existing order of things in economics and politics as well as in science. The history of Soviet cybernetics followed a curious arc. In the 1950s it was labeled a reactionary pseudoscience and a weapon of imperialist ideology. With the arrival of Khrushchev's political "thaw," however, it was seen as an innocent victim of political oppression, and it evolved into a movement for radical reform of the Stalinist system of science. In the early 1960s it was hailed as "science in the service of communism," but by the end of the decade it had turned into a shallow fashionable trend. Using extensive new archival materials, Gerovitch argues that these fluctuating attitudes reflected profound changes in scientific language and research methodology across disciplines, in power relations within the scientific community, and in the political role of scientists and engineers in Soviet society. His detailed analysis of scientific discourse shows how the Newspeak of the late Stalinist period and the Cyberspeak that challenged it

eventually blended into "CyberNewspeak."
Pregled, Republika Srbija Springer

This Special Issue aims to be a compilation of new results in the areas of differential and difference Equations, covering boundary value problems, systems of differential and difference equations, as well as analytical and numerical methods. The objective is to provide an overview of techniques used in these different areas and to emphasize their applicability to real-life phenomena, by the inclusion of examples. These examples not only clarify the theoretical results presented, but also provide insight on how to apply, for future works, the techniques used.

Psihologija Birkhäuser

Development of creative thinking of students by means of training in original problem solution" : p.341-362.

New Trends in Differential and Difference Equations and Applications Wesleyan University Press

How science fiction forged a unique Russian vision of modernity distinct from Western models Science fiction emerged in Russia considerably earlier than its English version and instantly became the hallmark of Russian modernity. We Modern People investigates why science fiction appeared here, on the margins of Europe, before the genre had even been named, and what it meant for people who lived under conditions that Leon Trotsky famously described as "combined and uneven development." Russian science fiction was embraced not only in literary circles and popular culture, but also by scientists, engineers, philosophers, and political visionaries. Anindita Banerjee explores the handful of well-known early practitioners, such as Briusov, Bogdanov, and Zamyatin, within a much larger continuum of new archival material comprised of journalism, scientific papers, popular science texts, advertisements, and independent manifestos on social transformation. In documenting the unusual relationship between Russian science fiction and Russian modernity, this book offers a new critical perspective on the relationship between science, technology, the fictional imagination, and the consciousness of being modern.

Testovi znanja iz fizike za 7. razred osnovne škole A

This book gives a comprehensive presentation of cutting-edge

research in communication networks with a combinatorial optimization component. The objective of the book is to advance and promote the theory and applications of combinatorial optimization in communication networks. Each chapter is written by an expert dealing with theoretical, computational, or applied aspects of combinatorial optimization.

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Best Sellers - Books :

- [Things We Never Got Over \(knockemout\) By Lucy Score](#)
- [A Court Of Wings And Ruin \(a Court Of Thorns And Roses, 3\) By Sarah J. Maas](#)
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- [The Light We Carry: Overcoming In Uncertain Times](#)
- [A Letter From Your Teacher: On The First Day Of School By Shannon Olsen](#)
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