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<b>Rezultati</b> - 1996
<b>Razvijanje stvaralačkih sposobnosti kod učenika</b> -Radivoj Kvaščev 1971 Development of creative thinking of students by means of training in original problem solution" : p.341-362.
<b>Statistička revija</b> - 1954
<b>Lectures On Computation</b> -Richard P. Feynman 1996-09-08 Covering the theory of computation, information and communications, the physical aspects of computation, and the physical limits of computers, this text is based on the notes taken by one of its editors, Tony Hey, on a lecture course on computation given b
<b>Pedagogija</b> - 1967
<b>Bibliografija Jugoslavije</b> - 1999
<b>Pedagoška stvarnost</b> - 1967
<b>Pregled, Republika Srbija</b> - 2009
<b>Letno Porocilo o Delu Univerze v Ljubljani v Studijskem Letu</b> -Univerza v Ljubljani 1973
<b>Psihologija</b> - 1970
<b>Pedagoski Rad</b> - 1966
<b>Meteorological &amp; Geostrophysical Abstracts</b> - 1951
<b>Radovi</b> - 1979
<b>Russian Journal of Physical Chemistry</b> - 1989
<b>Monthly Index of Russian Accessions</b> -Library of Congress. Processing Department 1966-10
<b>Monthly Index of Russian Accessions</b> - 1965
<b>Government Reports Annual Index</b> - 1994
<b>Library of Congress Catalog</b> -Library of Congress 1973 Beginning with 1953, entries for Motion pictures and filmstrips, Music and phonorecords form separate parts of the Library of Congress catalogue. Entries for Maps and atlases were issued separately 1953-1955.
<b>INIS Atomindex</b> - 1988
<b>Aerospace Engineering</b> - 1959-07

<b>Physics Briefs</b> - 1984
<b>Technical Abstract Bulletin</b> - 1979
<b>Službene novine Federacije Bosne i Hercegovine</b> -Bosnia and Herzegovina 1996
<b>New Trends in Differential and Difference Equations and Applications</b> -Feliz Manuel Minhós 2019-10-14 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.
<b>An Academy at the Court of the Tsars</b> -Nikolaos Chrissidis 2016-08-10
<b>Agrindex</b> - 1987
<b>Government Reports Announcements &amp; Index</b> - 1991
<b>We Modern People</b> -Anindita Banerjee 2013-01-03 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.
<b>International Aerospace Abstracts</b> - 1967-03
<b>Monthly Index of Russian Accessions</b> -Library of Congress. Processing Dept 1958-04
<b>Book catalog of the Library and Information Services Division</b> -Environmental Science Information Center. Library and Information Services Division 1977
<b>Selected Papers</b> -Igor E. Tamm 2012-12-06 I.E. Tamm is one of the great figures of 20th century physics and the mentor of the late A.D. Sakharov. Together with I.M. Frank, he received the Nobel Prize in 1958 for the explanation of the Cherenkov effect. This book contains a commented selection of his most important contributions to the physical literature and essays on his contemporaries - Mandelstam, Einstein, Landau, and Bohr - as well as his contributions to Pugwash conferences. About a third of the selections originally appeared in Russian and are, to our knowledge, for the first time now available to Western readers. This volume includes a preface by Sir Rudolf Peierls, a biography compiled by Tamm's former students, V.Ya. Frenkel and B.M. Bolotovskii, and a complete bibliography.
<b>Sistem upisa studenata u prvu godinu studija na univerzitetu u Jugoslaviji 1967/68</b> -Vladimir Serdar 1968
<b>Bibliography on Cold Regions Science and Technology</b> - 1986
<b>Revija školstva i prosvetna dokumentacija</b> - 1980
<b>Prominent Personalities in the USSR</b> - 1968
<b>Bibliographic Guide to Soviet and East European Studies</b> - 1978
<b>Priroda</b> - 2006