# YAKOV BORISOVICH ZELDOVICH

# Selected Works of Yakov Borisovich Zeldovich, Volume II

Particles, Nuclei, and the Universe



**Camilla Rothe** 

Selected Works of Yakov Borisovich Zeldovich, Volume II Yakov Borisovich Zeldovich, 2017-03-14 This is the second volume of a two volume collection of over 100 articles spanning half a century of work by the late Soviet scientist Yakov Borisovich Zeldovich The breadth and depth of Zeldovich's work is staggering Author of over twenty books and more than 500 scientific articles he made fundamental contributions in chemical catalysis and kinetics combustion and the hydrodynamics of explosive phenomena nuclear chain reactions and nuclear energy the physics of elementary particles and the large scale structure of the universe and cosmology The importance of this collection lies not only in its documentary value as a collection of key scientific works by a man of genius Zeldovich himself considered his most valuable role to be that of a teacher to convey to young scientists the how of science The author of several excellent textbooks on topics ranging from elementary mathematics to advanced methods of mathematical physics he saw this collection of works enlarged from the original Russian edition as a contribution to that end Commentaries by the author and the editors are included with each paper serving to enhance both the historical and the pedagogical value of this edition The passing of Yakov Borisovich Zeldovich in December 1987 was a loss felt deeply by scientists all over the world This collection of his works serves as a tribute to him as a man a scientist and above all a teacher Originally published in 1993 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

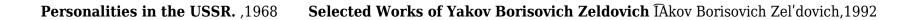
Selected Works of Yakov Borisovich Zeldovich Takov Borisovich Zel'dovich,1992 Selected Works of Yakov Borisovich Zeldovich, Volume I Yakov Borisovich Zeldovich,2014-07-14 Selected Works of Ya B Zeldovich is a two volume collection of over 100 articles spanning half a century of work by the late Soviet scientist Yakov Borisovich Zeldovich The breadth and depth of Zeldovich s work is staggering Author of over twenty books and more than 500 scientific articles he made fundamental contributions in chemical catalysis and kinetics combustion and the hydrodynamics of explosive phenomena nuclear chain reactions and nuclear energy the physics of elementary particles and the large scale structure of the universe and cosmology The importance of this collection lies not only in its documentary value as a collection of key scientific works by a man whose genius was characterized by the Soviet physicist Andrei Sakharov as probably unique Zeldovich himself considered his most valuable role to be that of a teacher to convey to young scientists the how of science The author of several excellent textbooks on topics ranging from elementary mathematics to advanced methods of mathematical physics he saw this collection of works enlarged from the original Russian edition as a contribution to that end Here one can see the scientific method at work and all the enthusiasm the breakthroughs and the mistakes associated with

real scientific endeavor Commentaries by the author and the editors are included with each paper serving to enhance both the historical and the pedagogical value of this edition Originally published in 1992 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

Buried Glory Istvan Hargittai, 2013-09-19 A chronicle of the lives of twelve notable and celebrated Soviet scientists from the Cold War era a time of great scientific achievement in the USSR Science In Moscow: Memorials Of A Research **Empire** Istvan Hargittai, Magdolna Hargittai, 2019-08-20 The statuary and monuments catalogued in this impressive body of work are accompanied by descriptions of the subjects their work and achievements Chemistry WorldMoscow is the center of science and higher education of Russia and is also an international hub of science There have been milestone achievements of science in Russia and the Soviet Union especially in the areas of physics chemistry mathematics the conquest of space various technologies and medicine However the scientists and inventors often created in isolation and have become less known than their discoveries would justify At the same time there is no other city in the world that has so many memorials honoring scientists as Moscow There is a caveat in that political considerations have often influenced who was remembered and who was not This book presents statues memorial plaques and historical buildings Not only celebrated excellences are mentioned but also some of the greats that perished during the years of terror The book is full of human drama and 750 photos illustrate the narrative Science in Moscow follows Budapest Scientific and New York Scientific and is the third in the series about memorials of scientists in great cities of the world Zeldovich R.A. Sunyaev, 2004-06-15 Ya B Zeldovich was certainly one of the greatest physicists and cosmologists of the 20th century This volume presents reminiscences of this exemplary academician providing biographical and historical insights from colleagues who knew him best Zeldovich s achievements are outlined including those in relativistic astrophysics and cosmology the **Lumen Naturae** Matilde Marcolli, 2020-05-26 Exploring common themes in modern art mathematics and science including the concept of space the notion of randomness and the shape of the cosmos This is a book about art and a book about mathematics and physics In Lumen Naturae the title refers to a purely immanent non supernatural form of enlightenment mathematical physicist Matilde Marcolli explores common themes in modern art and modern science the concept of space the notion of randomness the shape of the cosmos and other puzzles of the universe while mapping convergences with the work of such artists as Paul Cezanne Mark Rothko Sol LeWitt and Lee Krasner Her account focusing on questions she has investigated in her own scientific work is illustrated by more than two hundred color images of artworks by modern and contemporary artists Thus Marcolli finds in still life paintings broad and deep philosophical reflections on space and time and connects notions of space

in mathematics to works by Paul Klee Salvador Dal and others She considers the relation of entropy and art and how notions of entropy have been expressed by such artists as Hans Arp and Fernand L ger and traces the evolution of randomness as a mode of artistic expression She analyzes the relation between graphical illustration and scientific text and offers her own watercolor decorated mathematical notebooks Throughout she balances discussions of science with explorations of art using one to inform the other She employs some formal notation which can easily be skipped by general readers Marcolli is not simply explaining art to scientists and science to artists she charts unexpected interdependencies that illuminate the universe

The Oxford Companion to Cosmology Andrew R. Liddle, Jon Loveday, 2008 This companion includes over 350 entries extensively cross referenced describing the modern view of cosmology including both theoretical ideas and the many strands of observational evidence American Journal of Physics ,1991 **New Dictionary of Scientific Biography Noretta** Koertge, 2008 Also available online as part of the Gale Virtual Reference Library under the title Complete dictionary of scientific biography Particles, Nuclei, and the Universe Yakov B. Zeldovich,1993 ПППП ПППП П S. П,2020-05-20 50 AIP 10 S Wissenschaftlicher Briefwechsel mit Bohr, Einstein, Heisenberg u.a. / Scientific Correspondence with Bohr, Einstein, Heisenberg a.o. Wolfgang Pauli, 2007-08-08 Mit dem Druck von Wolfgang Paulis Briefwechsel aus seinen letzten beiden Lebensjahren wird eine gro angelegte Edition der gesamten wissenschaftlichen Korrespondenz eines der bedeutendsten theoretischen Physiker des 20 Jahrhunderts abgeschlossen der an der Entwicklung der wichtigsten physikalischen Ideen und Theorien insbesondere an der Relativit tstheorie und Quantentheorie sowie deren weiteren Ausbau zu einer Feld und Elementarteilchentheorie teilgenommen hat Der vorliegende besonders umfangreiche Band mit 711 Briefen behandelt die durch Wu Telegdi Lederman u a bei den schwachen Wechselwirkungen beobachtete Parit tsverletzung bei der das einst von Pauli postulierte Neutrino eine herausragende Rolle spielt und die in der Theorie der Elementarteilchen einen allgemeinen Umschwung einleitete Neue Einblicke vermittelt der Briefwechsel in die enge Zusammenarbeit von Pauli und Heisenberg anl sslich einer damals entwickelten einheitlichen Feldtheorie der Elementarteilchen This volume of the letters Wolfgang Pauli wrote during the final two years of his life completes the publication of the entire scientific correspondence of one of the most important theoretical physicists of the 20th century Pauli played a vital role in the development of the most important physical ideas and theories of his time relativity and quantum mechanics in particular and also in their extension to elementary particle field theory This especially extensive volume covers more than 700 letters between Pauli and scientists such as Wu Telegdi Lederman and others in which he discussed parity violation observed under the weak interaction in which the neutrino first postulated by Pauli plays a crucial role The letters also provide new insights into the close cooperation between Pauli and Heisenberg on their work on the unified field theory of elementary particles which was being developed at that time Physics, Uspekhi ,2004 Subject Guide to Books in Print ,1991 Revue d'histoire des sciences .1994 Naturwissenschaftliche Rundschau .1994 La Recherche .1994 **Prominent** 



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