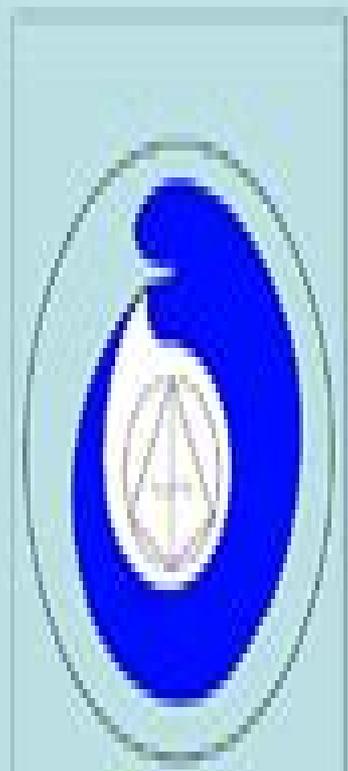
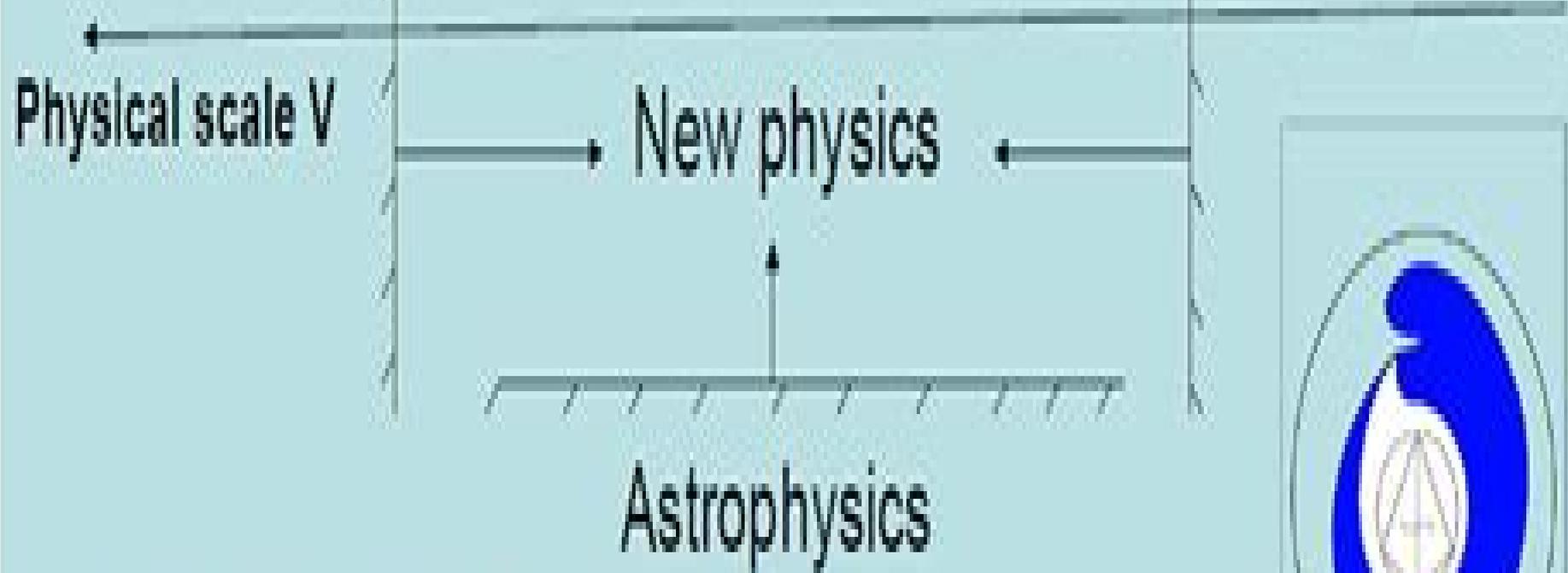


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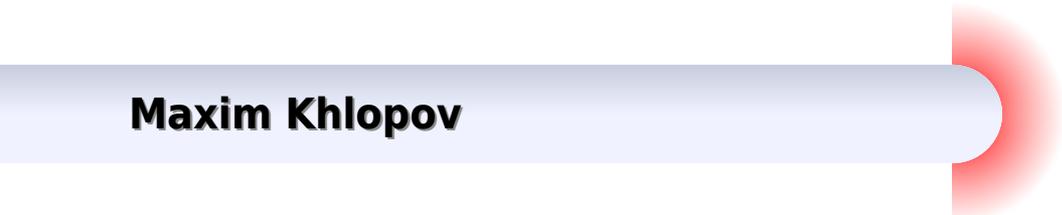
PARTICLE PHYSICS



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Cosmoparticle Physics

Maxim Khlopov



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Fundamentals of Cosmic Particle Physics Maxim Khlopov, 2012-03-14 This current updated and expanded text reflects the large number of scientific advances both theoretically and experimentally within the discipline of cosmoparticle physics in the last 10 years Some of the topics that have been added updated include but are not limited to

HND or CMD HND scenarios being implemented into sterile neutrino scenarios the ramifications of extending the forms of dark matter with respect to our view of neutrinos the origin of baryon matter and the need for non baryonic matter in current theories problems the existence of dark matters raises with respect to cosmoparticle physics and the relationship with meta stable super weakly interacting particles predicted by the extension of the standard model restrictions on baryon and lepton photons as well as problems associated with cosmological expansion just to name a few These and many other topics are readdressed in light of recent both experimental and theoretical developments Other areas of that will be of interest to the reader include the puzzles presented by direct and indirect effects of dark matter e g results of experiments such as DAMA NaI DAMA LIBRA and PAMELA may lead to nontrivial new solutions for the problem of its nature like the existence of new stable families of quarks and leptons and composite dark matter scenario The present work will be of interest to any researcher interested in this fascinating field dealing with fundamental interactions of the micro and macroworld

Cosmological Pattern of Microphysics in the Inflationary Universe Maxim Y. Khlopov, Sergei G. Rubin, 2013-03-20

Modern cosmology is a quickly developing field of research New technical devices and tools supply the community with new experimental data measured with high accuracy The self consistent explanation of these data needs theoretical models that are based on hypothetical predictions of particle theory In their turn such predictions imply cosmology for their probe Specific studies of the cosmological consequences of particle theory linking them to their observable signatures are actual This boiling kettle of theoretical research and experimental efforts produces ideas that will be preserved for following generations The aim of this book is to acquaint the reader with some of these ideas offering nontrivial ways to probe the physical basis of modern cosmology An extensive review of the newest ideas in modern cosmology e g related with the development of the M brane theory lies beyond the scope of our book which is aimed at providing a firmly established system of probes for these ideas linking their predictions to their possible experimental test We use the framework of inflationary paradigm to reveal the phenomena that can shed light on the physical origin of the observed Universe of its matter content and large scale structure The crucial role of quantum fluctuations in creation of our Universe and in possible features reflecting cosmological impact of microphysics is discussed These features are shown to be accessible to experimental test in the near future Cosmion-94

,1996 *Dark Matter in Cosmology, Quantum Measurements, Experimental Gravitation* R. Ansari, Yannick Giraud-Héraud, J. Thanh Van Tran, 1996 **Physics of Atomic Nuclei** ,2002 **Nuclear Physics** ,1999 I[A]dernaiz fizika ,2000

Soviet Journal of Nuclear Physics ,1992 *The Physics of Quarks* Nicolas L. Watson, Theo M. Grant, 2009

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