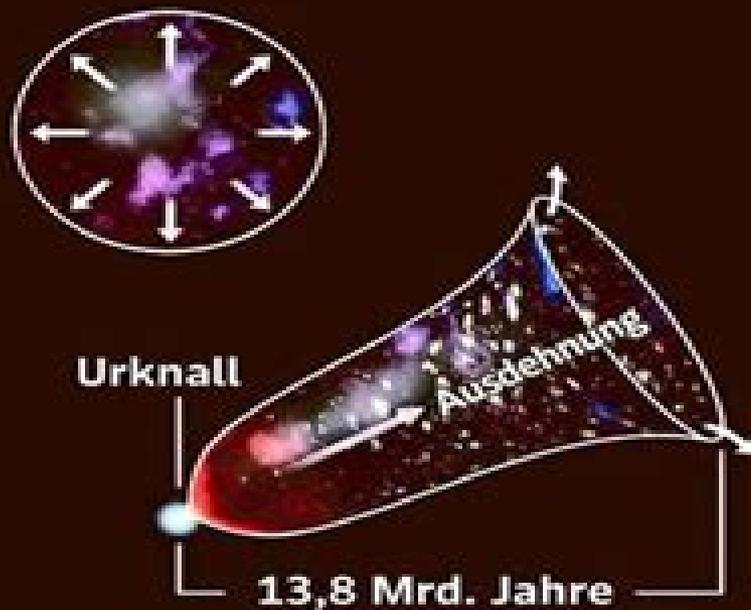


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Die Fakultät für Physik/The Faculty of Physics Gerald Badurek, 2015-10-02 The hallmark of Technical Physics at the Faculty of Physics is the close connection between research and teaching Despite the high level of specialisation required for remaining internationally competitive in cutting edge research physics at TU Vienna nevertheless covers a remarkably broad range of topics that can be roughly divided into three core areas the physics of matter physical technology and fundamental interactions This volume is intended to give the non specialised reader an impression of the outstanding research and teaching done at the Faculty of Physics

Seventy Years of Double Beta Decay H. V. Klapdor-Kleingrothaus, 2010 Ch 1 Double beta decay historical retrospective and perspectives 1 1 From the early days until the gauge theory era 1 2 The nuclear physics side nuclear matrix elements 1 3 Double beta decay neutrino mass models and cosmological parameters status and prospects 1 4 Other beyond standard model physics from SUSY and leptoquarks to compositeness and space time structure 1 5 The experimental race from the late eighties to the discovery of neutrino mass 1 6 The future of double beta decay 1 7 Conclusion ch 2 Original articles 2 1 From the early days until the gauge theory era 2 2 The nuclear physics side nuclear matrix elements 2 3 Double beta decay neutrino mass models and cosmological parameters status and prospects 2 4 Other beyond standard model physics from SUSY and leptoquarks to compositeness and space time structure 2 5 The experimental race from the late eighties to the discovery of neutrino mass 2 6 The future of double beta decay

Allgemeine Grundlagen Der Physik Hans Thirring, 1929

Sixty Years Of Double Beta Decay: From Nuclear Physics To Beyond Standard Model Hans Volker Klapdor-kleingrothaus, 2001-04-30 Nuclear double beta decay is one of the most promising tools for probing beyond the standard model physics on beyond accelerator energy scales It is already now probing the TeV scale on which new physics should manifest itself according to theoretical expectations Only in the early 1980s was it known that double beta decay yields information on the Majorana mass of the exchanged neutrino At present the sharpest bound for the electron neutrino mass arises from this process It is only in the last 10 years that the much more far reaching potential of double beta decay has been discovered Today the potential of double beta decay includes a broad range of topics that are equally relevant to particle physics and astrophysics such as masses of heavy neutrinos of sneutrinos as SUSY models compositeness leptoquarks left right symmetric models and tests of Lorentz symmetry and equivalence principle in the neutrino sector Double beta decay has become indispensable nowadays for solving the problem of the neutrino mass spectrum and the structure of the neutrino mass matrix together with present and future solar and atmospheric neutrino oscillation experiments Some future double beta experiments like GENIUS will be capable to be simultaneously neutrino observatories for double beta decay and low energy solar neutrinos and observatories for cold dark matter of ultimate sensitivity This invaluable book outlines the development of double beta research from its beginnings until its most recent achievements and also presents the outlook for its highly exciting future

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Klapdor-Kleingrothaus, 2001 Nuclear double beta decay is one of the most promising tools for probing beyond the standard model physics on beyond accelerator energy scales It is already now probing the TeV scale on which new physics should manifest itself according to theoretical expectations Only in the early 1980s was it known that double beta decay yields information on the Majorana mass of the exchanged neutrino At present the sharpest bound for the electron neutrino mass arises from this process It is only in the last 10 years that the much more far reaching potential of double beta decay has been discovered Today the potential of double beta decay includes a broad range of topics that are equally relevant to particle physics and astrophysics such as masses of heavy neutrinos of sneutrinos as SUSY models compositeness leptoquarks left right symmetric models and tests of Lorentz symmetry and equivalence principle in the neutrino sector Double beta decay has become indispensable nowadays for solving the problem of the neutrino mass spectrum and the structure of the neutrino mass matrix OCo together with present and future solar and atmospheric neutrino oscillation experiments Some future double beta experiments like GENIUS will be capable to be simultaneously neutrino observatories for double beta decay and low energy solar neutrinos and observatories for cold dark matter of ultimate sensitivity This invaluable book outlines the development of double beta research from its beginnings until its most recent achievements and also presents the outlook for its highly exciting future Contents Double Beta Decay OCo Historical Retrospective and Perspectives Original Articles From the Early Days until the Gauge Theory Era The Nuclear Physics Side OCo Nuclear Matrix Elements The Nuclear Physics Side OCo Nuclear Matrix Elements Effective Neutrino Masses from Double Beta Decay Neutrino Mass Models and Cosmological Parameters OCo Present Status and Prospects Other Beyond Standard Model Physics From SUSY and Leptoquarks to Compositeness and Quantum Foam The Experimental Race From the Late Eighties to the Future The Future of Double Beta Decay Appendices Ten Years of Heidelberg OCo Moscow Experiment The Potential Future OCo GENIUS Readership Particle physicists nuclear physicists and astrophysicists **Dark Matter in Astro- and Particle Physics** Hans-Volker Klapdor-Kleingrothaus, Richard Arnowitt, 2006-02-23

The Fifth HEIDELBERG International Conference on Dark Matter in Ast and Particle Physics DARK 2004 took place at Texas A M University College Station Texas USA October 3-9 2004 It was after Cape Town 2002 the second conference of this series held outside Germany The earlier meetings starting in 1996 were held in Heidelberg Dark Matter is still one of the most exciting and central fields of ast physics particle physics and cosmology The conference covered as usual for this series a large range of topics theoretical and experimental Theoretical talks covered SUSY SUGRA phenomenology which provides at present a preferred theoretical framework for the existence of cold dark matter Also included were other possible explanations of dark matter such as SUSY Q balls exciting New Symmetries etc The most important experiments in the underground search for cold and hot dark matter were presented Talks describing the current experimental dark matter bounds what might be obtained in the near future and the reach of future large i e one ton detectors were given The potential

of future colliders to correlate accelerator physics with dark matter searches was also outlined Thus the reader will be able to see the present status and future prospects in the search for dark matter The exciting astronomical evidence for dark matter and corresponding observations concerning the Milky Way s black hole high redshift clusters wakes in dark matter halos were other important topics at the conference

The Mystery of Dark Matter Wolfgang Kapferer,2021 Get ready to embark on the exciting search for dark matter the invisible mass that dominates our universe This popular science book explains why this mysterious dark matter has been incorporated into the standard model of the universe and how scientists are able to observe the invisible The book starts with the early indications of the existence of dark matter including the strange cohesion of galaxy clusters before moving on to modern observations like cosmic background radiation Along the way you will learn about the direct and indirect methods being used by researchers to track down dark matter and whatever is behind this strange phenomenon The Mystery of Dark Matter will appeal to general readers who wish to understand what scientists actually know about dark matter along with the methods they use to help crack the mystery This book is a translation of the original German 1st edition *Das R tsel Dunkle Materie* by Wolfgang Kapferer published by Springer Verlag GmbH Deutschland in 2018 The translation was done with the help of artificial intelligence machine translation by the service DeepL com A subsequent human revision was done primarily in terms of content so that the book will read stylistically differently from a conventional translation Springer Nature works continuously to further the development of tools for the production of books and on the related technologies to support the authors The author Wolfgang Kapferer born 1973 studied astronomy and physics at the University of Innsbruck In his doctoral thesis and active research time he worked on theoretical models of the evolution of large scale structures so called galaxy clusters Computer simulations and their comparison with observations played a central role The main focus of his work was put on the goal to understand better the involved gas dynamical processes

Handbuch der Physik: Astrophysik II-IV: Sternsysteme Siegfried Flügge,1959 **Dark Matter in Astro- And Particle Physics** H V Klapdor-Kleingrothaus,2001-09-11 [Die Fortschritte der Physik](#) ,1895

Handbuch der Physik: Allgemeine Grundlagen der Physik, redigiert von Hans Thirring Hans Geiger,Karl Scheel,1929 *Jahrbuch der Erfindungen und Fortschritte auf den Gebieten der Physik, Chemie und chemischen Technologie, der Astronomie und Meteorologie* ,1882 **Handbuch der Physik** ,1929 *Astrophysik: Sternsysteme* ,1959

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the experimental and theoretical perspectives of the ongoing search for dark matter in the universe stressing in particular the interplay between astro and particle physics **Jahrbuch der Erfindungen und Fortschritte auf den Gebieten der Physik und Chemie, der Technologie und Mechanik, der Astronomie und Meteorologie** ,1882

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