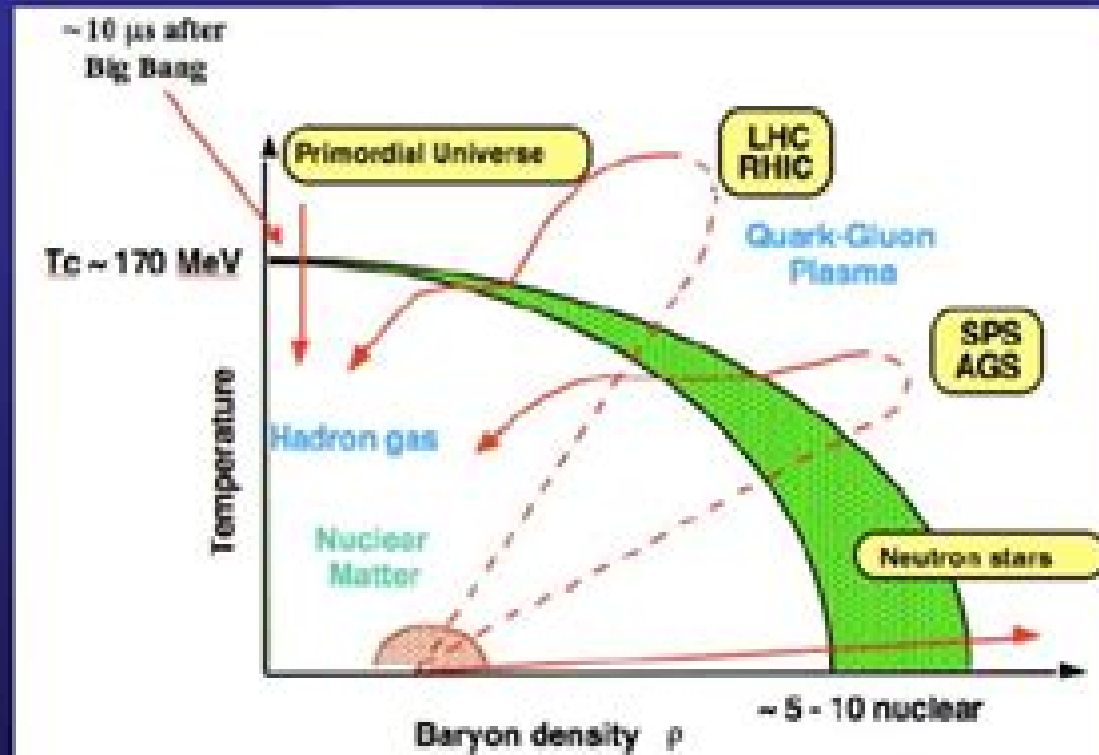


Phase diagram of strongly interacting matter

- The present knowledge of the phase diagram of strongly interacting matter can be qualitatively summarized by the following plot



- How can one "explore" this phase diagram ?
- By creating extended systems of quarks and gluons at high temperature and/or baryon density \rightarrow heavy-ion collisions!

Phase Structure Of Strongly Interacting Matter

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Phase Structure Of Strongly Interacting Matter:

Phase Structure of Strongly Interacting Matter Jean Cleymans, 2012-12-06 The 6th Advanced Course in Theoretical Physics was held at the University of Cape Town January 8 19 1990 The topic of the course was Phase Structure of Strongly Interacting Matter There were ten invited speakers from overseas each having up to six hours in which to present his field of research to a relatively small audience of about 50 participants This allowed for the presentation of a broad coherent and pedagogical review of the present status of the field In addition there were several one hour presentations by local participants The main emphasis of the course was on the study of the properties of high density hot nuclear matter This field is of particular interest because of the belief that a deconfined quark gluon plasma could be created in such an environment when the temperature reaches about 200 MeV In the nuclear regime a so called liquid to gas phase transition is expected at a temperature of approximately 10 20 MeV Both of these topics received ample attention at the school Owing the nature of the field there exists much overlapping interest from both the nuclear physics and high energy particle physics communities It is hoped that these proceedings will contribute to building a bridge between the two groups

Phase Structure of Strongly Interacting Matter Jean Cleymans, 1991-01-16 This volume deals with strong interactions in nuclear and elementary particle physics especially the phase structure of nuclei and particles at finite temperatures and densities Areas covered include phase transitions in nuclei at low temperatures nuclear reactions at relativistic energies perturbative quantum chromodynamics and chiral symmetry In addition to the survey lectures the volume also contains topical papers directly related to the theme

Strongly Interacting Matter in Magnetic Fields Dmitri Kharzeev, Karl Landsteiner, Andreas Schmitt, Ho-Ung Yee, 2014-07-08 The physics of strongly interacting matter in an external magnetic field is presently emerging as a topic of great cross disciplinary interest for particle nuclear astro and condensed matter physicists It is known that strong magnetic fields are created in heavy ion collisions an insight that has made it possible to study a variety of surprising and intriguing phenomena that emerge from the interplay of quantum anomalies the topology of non Abelian gauge fields and the magnetic field In particular the non trivial topological configurations of the gluon field induce a non dissipative electric current in the presence of a magnetic field These phenomena have led to an extended formulation of relativistic hydrodynamics called chiral magnetohydrodynamics Hitherto unexpected applications in condensed matter physics include graphene and topological insulators Other fields of application include astrophysics where strong magnetic fields exist in magnetars and pulsars Last but not least an important new theoretical tool that will be revisited and which made much of the progress surveyed in this book possible is the holographic principle the correspondence between quantum field theory and gravity in extra dimensions Edited and authored by the pioneers and leading experts in this newly emerging field this book offers a valuable resource for a broad community of physicists and graduate students

On the Thermodynamics and Phase Structure of Strongly-Interacting Matter in a Polyakov-loop-extended Constituent-Quark Model

Rainer Stiele, 2014 *Quark-gluon Plasma Five*, 2016 This is the fifth volume in the series on the subject of quark gluon plasma a unique phase created in heavy ion collisions at high energy It contains review articles by the world experts on various aspects of quark gluon plasma taking into account the advances driven by the latest experimental data collected at both the Relativistic Heavy Ion Collider RHIC and the Large Hadron Collider LHC The articles are pedagogical and comprehensive which can be helpful for both new researchers entering the field as well as the experienced physicists working on the subject

Particle Physics in the New Millennium Josip Trampetic, Julius Wess, 2008-01-11 The traditional purpose of the Adriatic Meeting is to present most advanced scientific research conducted by the lecturers who take part in the development of their fields and in addition to provide a school like atmosphere for young scientists Dubrovnik as a geographical centre of this region of Europe provided a most adequate location for this conference Having very agreeable surroundings the conference site nevertheless gave a focus for very strong scientific interaction The subjects chosen for the 8th meeting in September 2001 were gauge theories particle phenomenology string theories and cosmology We were able to bring together a very good cross section of outstanding scientists who gave extraordinarily good presentations Certainly one reason for this success is that most of us feel obliged to help the scientific life in South East Europe return to its former level However there are very exciting new scientific developments as well Part of the meeting was dominated by neutrino physics which has just seen exciting progress by establishing neutrino masses experimentally This was discussed within neutrino masses and grand unified theories GUTs General aspects of neutrino physics and CP violation neutrino mixing and the baryon asymmetry were presented along the same lines On the theoretical side the idea of the construction of gauge theories on non commutative spaces and their phenomenological implications is accepted worldwide within the particle physics community

High Energy Physics - Proceedings Of The Fifth Latin American Symposium Carlos Javier Solano Salinas, O Pereyra Ravinez, R Ochoa Jimenez, 2006-04-21 This proceedings is the fifth in the series of Latin American symposiums focusing on the development refinement and applications of high energy physics As the principal meetings for the physics community in Latin America it encourages collaborations and the exchange of ideas with the international physics communities This particular symposium was also a dedication to the memory of Dr Luis Masperi

Physics Briefs, 1992 **Baryon Stopping and Hadronic Spectra in Pb-Pb Collisions at 158 GeV/nucleon** Glenn Elliot Cooper, 2000 **Hadron Physics** A.H. Blin, Birgit Hiller, A.A. Osipov, M.C. Ruivo, E. van Beveren, 2003-04-04 New theories are explored and discussed on establishing relations between the fundamental theory of strong interactions known as QCD and experiment Powerful theoretical models known as effective theories based on symmetries of QCD have been developed to address the non perturbative regime of QCD in an approximate yet quantitatively controllable way The present workshop focussed on the most recent developments in this area New results on meson and baryon physics are discussed as well and new directions towards the possible experimental confirmation of nuclear quark matter and quark gluon plasma are

indicated **Annual Report - European Organization for Nuclear Research** European Organization for Nuclear Research,1992 *Preprints and Reports on Display in the CERN Library* European Council for Nuclear Research. Library, The Nuclear Equation of State: Part B Walter Greiner,Horst Stöcker,1990-07-31 Proceedings of a NATO ASI held in Pe iscola Spain May 21 June 3 1989 INIS Atomindex ,1988 Acta Physica Polonica ,2003 *Stan Ovshinsky and the Hydrogen Economy* George S. Howard,2006 Texas/ESO-CERN Symposium on Relativistic Astrophysics, Cosmology, and Fundamental Physics John D. Barrow,Leon Mestel,Peter Andrew Thomas,1991 This volume begins with 21 articles on the major topics recent developments and new results in astrophysics and relativity and features a paper on The Beginning of the Universe by S W Hawking In addition there are symposia on particle astronomy on neutron stars and black hole astrophysics and on large scale structure and galaxy formation **Journal of Experimental and Theoretical Physics** ,1999 Energy Research Abstracts ,1993 Semiannual with semiannual and annual indexes References to all scientific and technical literature coming from DOE its laboratories energy centers and contractors Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information Arranged under 39 categories e g Biomedical sciences basic studies Biomedical sciences applied studies Health and safety and Fusion energy Entry gives bibliographical information and abstract Corporate author subject report number indexes **Quark Confinement and the Hadron Spectrum VI** N. Brambilla,2005-04-28 This book provides an update on our understanding of strong interactions with theoretical and experimental highlights included It is divided into five sections The first section is devoted to the investigations into the QCD Vacuum and the latest results on the mechanism of quark confinement The second and third sections focus respectively on light and heavy quarks effective field theories Schwinger Dyson approach and lattice QCD results The fourth section deals with the deconfinement mechanism and quark gluon plasma formation signals The last section presents highlights of experiments new physics beyond QCD and nonperturbative approaches in other theories strings and SUSY that may be useful in QCD

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