

Conclusion

■ QCD Explorer

Two scenarios for LHC:

a) 2007-2012 “discovery period”, 2012-... “precision period”

b) 2012 lumi upgrade, 2013-2015 further “discovery period”, 2016-... “precision period”

Therefore, we need TeV scale ep collider before 2015.

THERA assumes the use of the HERA proton beam.

Unfortunately, 2007 is planned as close up date for HERA.

And QCD Explorer becomes the unique (realistic) opportunity!

■ Energy frontier

Concerning direct search for new physics “NLC”-LHC potential exceeds that of “NLC” and is complementary to the LHC.

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**N. G. Antoniou, Fotis K. Diakonou, C. N.
Ktorides**

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QCD at 200 TeV L. Cifarelli, Y. Dokshitzer, 2012-12-06 This volume contains the Proceedings of the 17th Workshop of the INFN ELOISATRON Project on QCD at 200 TeV held at the Ettore Majorana Centre for Scientific Culture EMCSC Erice Trapani Italy in the period 11-17 June 1991 The new multi TeV frontiers of Subnuclear Physics are no more beyond our imagination A conceptual design of the highest energy 100 TeV proton proton collider the ELOISA TRON already exists Intensive R D studies are on the go to develop the most promising and innovative detector technologies for the highest energy and luminosity QCD Quantum Chromo Dynamics will be the theory to describe the expected Physics scenario of future Supercolliders The purpose of the Workshop was therefore to review the recent status of QCD in High Energy interactions and to discuss the novel aspects of Perturbative and Non Perturbative QCD with special emphasis on future experimental studies at Super High Energy Colliders up to the 200 TeV limit The topics were Classical QCD particle multiplication multiplicities and spectra jet profiles coherence effects etc Hadron interaction cross sections and structure functions at Super High Energies small x behaviour QCD Pomeron hot spots QCD fragmentation models present and future Artificial neural networks in High Energy Physics New theoretical aspects of QCD at Super High Energies instanton induced large cross sections baryon number violation and peculiar multi quark production events etc International Symposium on Quantum Chromodynamics and Color Confinement, CONFINEMENT 2000 Hideo Suganuma, Masahiro Fukushima, H.

Toki, 2001 The quark confinement mechanism is one of the most difficult problems in particle physics and is listed as the 7th difficult mathematical problem of the new millennium The first person who first solves this problem will be awarded a prize of US 1 Million by Cray Mathematics Institute This volume is useful for the systematic understanding of quark confinement and nonperturbative aspects of quantum chromodynamics QCD from the wide viewpoints of mathematical physics lattice QCD physics and quark hadron physics It covers the current studies of nonperturbative QCD quark confinement mechanism topologies in QCD instantons monopoles and vortices BRS quartet mechanism for color confinement lattice QCD calculations for quarks gluons and hadrons dynamical chiral symmetry breaking and hadrons **Continuous Advances In Qcd 2000 - Proceedings Of The Fourth Workshop** M B Voloshin, 2000-12-22 This workshop brought together theorists actively working in studies of QCD and general aspects of dynamics in non Abelian gauge theories The proceedings include papers on the current state of the theory in these areas of research and may serve as useful review and reference material

Hadronic Physics from Lattice QCD Anthony M. Green, 2004 Particle and nuclear physicists frequently take results from Lattice QCD at their face value without probing into their reliability or sophistication This attitude usually stems from a lack of knowledge of the field The aim of the present volume is to rectify this by introducing in an elementary way several topics which we believe are appropriate for and of possible interest to both particle and nuclear physicists who are non experts in the field **Lattice Methods for Quantum Chromodynamics** Thomas DeGrand, Carleton DeTar, 2006 At a time

of robust worldwide debates on globalization this compact volume shows how successful each of the East Asian economies have been in harnessing globalization by appropriate and alternative means to catch up with the advanced economies and what implications can be drawn to assess Chinese economic growth in context The essays in this book include supporting notes to review effectively the highlights of the development of East Asia over the six decades after World War II why the region has performed so well economically relative to the rest of the developing world which are the most challenging limitations to be addressed and several sensational controversies in the development economics literature to be sensibly resolved

The QCD Vacuum, Hadrons and Superdense Matter E. V. Shuryak, 2004 This invaluable book is an extensive set of lecture notes on various aspects of non perturbative quantum chromodynamics the fundamental theory of strong interaction on which nuclear and hadronic physics is based The original edition of the book written in the mid 1980 s had more of a review style In the second edition the outline remains the same but the text has been completely rewritten and extended Apart from the new developments over the years this edition has benefited from several graduate courses which the author has taught at Stony Brook during the last decade The text is now complemented by exercises and has a total of about 1000 references to major works arranged by subject Three major issues the structure of the QCD vacuum the structure of hadrons and the physics of hot dense matter are addressed as physics problems Therefore when discussing any specific subject the book attempts to incorporate 1 all the solid theoretical results 2 experimental information and 3 results of numerical lattice simulations which are playing an increasing role in quantum field theory in general and the development of QCD in particular The QCD Vacuum Hadrons and Superdense Matter takes the reader from the first encounter with the subject to the front line of research as quickly as possible

At The Frontier Of Particle Physics: Handbook Of Qcd (In 3 Vols) Misha Shifman, 2001-04-10 This book consists of reviews covering all aspects of quantum chromodynamics as we know it today The articles have been written by recognized experts in this field in honor of the 75th birthday of Professor Boris Ioffe Combining features of a handbook and a textbook this is the most comprehensive source of information on the present status of QCD It is intended for students as well as physicists both theorists and experimentalists Each review is self contained and pedagogically structured providing the general formulation of the problem telling where it stands with respect to other issues and why it is interesting and important presenting the history of the subject qualitative insights and so on The first part of the book is historical in nature It includes among other articles Boris Ioffe s and Yuri Orlov s memoirs on high energy physics in the 1950 s a note by B V Geshkenbein on Ioffe s career in particle physics and an essay on the discovery of asymptotic freedom written by David Gross

Chiral Nuclear Dynamics II Mannque Rho, 2008 This is the sequel to the first volume to treat in one effective field theory framework the physics of strongly interacting matter under extreme conditions This is vital for understanding the high temperature phenomena taking place in relativistic heavy ion collisions and in the early Universe as well as the high density matter predicted to be present in compact stars The underlying thesis is

that what governs hadronic properties in a heat bath and or a dense medium is hidden local symmetry which emerges from chiral dynamics of light quark systems and from the duality between QCD in 4D and bulk gravity in 5D as in AdS QCD Special attention is paid to hot matter relevant for relativistic heavy ion processes and to dense matter relevant for compact stars that are either stable or on the verge of collapse into black holes

The Black Book of Quantum Chromodynamics John Campbell,Joey Huston, Frank Krauss, 2018 The Black Book of Quantum Chromodynamics is an in depth introduction to the particle physics of current and future experiments at particle accelerators The book offers the reader an overview of practically all aspects of the strong interaction necessary to understand and appreciate modern particle phenomenology at the energy frontier It assumes a working knowledge of quantum field theory at the level of introductory textbooks used for advanced undergraduate or in standard postgraduate lectures The book expands this knowledge with an intuitive understanding of relevant physical concepts an introduction to modern techniques and their application to the phenomenology of the strong interaction at the highest energies Aimed at graduate students and researchers it also serves as a comprehensive reference for LHC experimenters and theorists This book offers an exhaustive presentation of the technologies developed and used by practitioners in the field of fixed order perturbation theory and an overview of results relevant for the ongoing research programme at the LHC It includes an in depth description of various analytic resummation techniques which form the basis for our understanding of the QCD radiation pattern and how strong production processes manifest themselves in data and a concise discussion of numerical resummation through parton showers which form the basis of event generators for the simulation of LHC physics and their matching and merging with fixed order matrix elements It also gives a detailed presentation of the physics behind the parton distribution functions which are a necessary ingredient for every calculation relevant for physics at hadron colliders such as the LHC and an introduction to non perturbative aspects of the strong interaction including inclusive observables such as total and elastic cross sections and non trivial effects such as multiple parton interactions and hadronization The book concludes with a useful overview contextualising data from previous experiments such as the Tevatron and the Run I of the LHC which have shaped our understanding of QCD at hadron colliders

Quantum Field Theory and the Standard Model Matthew D. Schwartz, 2014 A modern introduction to quantum field theory for graduates providing intuitive physical explanations supported by real world applications and homework problems

Superdense QCD Matter and Compact Stars David Blaschke, David Sedrakian, 2006-01-14

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DIFFRACTION 2002: Interpretation of the New Diffractive Phenomena in Quantum Chromodynamics and in the S-Matrix Theory R. Fiore, L.L. Jenkovszky, M.I. Kotsky, V.K. Magas, A. Papa, 2012-12-06 Proceedings of the NATO Advanced Research Workshop Alushta Crimea Ukraine from 31 August to 6 September 2002 Correlations & Fluctuations in QCD N. G. Antoniou, Fotis K. Diakonou, C. N. Ktorides, 2003 This book contains a wide spectrum of articles which report the current research progress in topics concerning the dynamics of multiparticle production in high energy collision processes with emphasis on nonperturbative aspects of QCD The topics covered are the phase diagram of QCD and related transitions correlations and fluctuations in a variety of experiments involving multiparticle production e eCo annihilation pp collisions and heavy ion collisions recent theoretical and experimental developments in interferometry and particle correlations event by event fluctuations in high energy experiments concepts of chaos and complexity in multiparticle dynamics and related phenomenology relevant theoretical ideas based on QCD as a field theory *The Universal Coefficient Theorem and Quantum Field Theory* Andrei-Tudor Patrascu, 2016-09-23 This thesis describes a new connection between algebraic geometry topology number theory and quantum field theory It offers a pedagogical introduction to algebraic topology allowing readers to rapidly develop basic skills and it also presents original ideas to inspire new research in the quest for dualities Its ambitious goal is to construct a method based on the universal coefficient theorem for identifying new dualities connecting different domains of quantum field theory This thesis opens a new area of research in the domain of non perturbative physics one in which the use of different coefficient structures in co homology may lead to previously unknown connections between different regimes of quantum field theories The origin of dualities is an issue in fundamental physics that continues to puzzle the research community with unexpected results like the AdS CFT duality or the ER EPR conjecture This thesis analyzes these observations from a novel and original point of view mainly based on a fundamental connection between number theory and topology Beyond its scientific qualities it also offers a pedagogical introduction to advanced mathematics and its connection with physics This makes it a valuable resource for students in mathematical physics and researchers wanting to gain insights into co homology theories with coefficients or the way in which Grothendieck's work may be connected with physics *Correlations And Fluctuations In Qcd, Proceedings Of The 10th International Workshop On Multiparticle Production* Christos N Ktorides, N G Antoniou, F K Diakonou, 2003-09-05 This book contains a wide spectrum of articles which report the current research progress in topics concerning the dynamics of multiparticle production in high

energy collision processes with emphasis on nonperturbative aspects of QCD The topics covered are the phase diagram of QCD and related transitions correlations and fluctuations in a variety of experiments involving multiparticle production e^+e^- annihilation pp collisions and heavy ion collisions recent theoretical and experimental developments in interferometry and particle correlations event by event fluctuations in high energy experiments concepts of chaos and complexity in multiparticle dynamics and related phenomenology relevant theoretical ideas based on QCD as a field theory

Quantum Analogues: From Phase Transitions to Black Holes and Cosmology William Unruh, Ralf Schützhold, 2007-04-14

Recently analogies between laboratory physics e.g. quantum optics and condensed matter and gravitational cosmological phenomena such as black holes have attracted an increasing interest Especially in view of the tremendous progress of the experimental capabilities e.g. regarding superfluids such as liquid Helium or gaseous Bose Einstein condensates exotic quantum effects such as Hawking radiation might come into reach for the first time This book contains a series of selected lectures devoted to this new and rapidly developing interdisciplinary field of research Various analogies connecting apparently different areas in physics are presented in order to bridge the gap between them and to provide an alternative point of view which will provide a deeper insight for graduate students as well as senior scientists

Quantum Superposition Mark P. Silverman, 2008-01-08 Coherence entanglement and interference arise from quantum superposition the most distinctive and puzzling feature of quantum physics Silverman whose extensive experimental and theoretical work has helped elucidate these processes presents a clear and engaging discussion of the role of quantum superposition in diverse quantum phenomena such as the wavelike nature of particle propagation indistinguishability of identical particles nonlocal interactions of correlated particles topological effects of magnetic fields and chiral asymmetry in nature He also examines how macroscopic quantum coherence may be able to extricate physics from its most challenging quandary the collapse of a massive degenerate star to a singularity in space in which the laws of physics break down Explained by a physicist with a concern for clarity and experimental achievability the extraordinary nature of quantum superposition will fascinate the reader not only for its apparent strangeness but also for its comprehensibility

An Introduction to the Confinement Problem Jeff Greensite, 2020-08-24 This book addresses the confinement problem which concerns the behavior of non abelian gauge theories and the force which is mediated by gauge fields at large distances The word confinement in the context of hadronic physics originally referred to the fact that quarks and gluons appear to be trapped inside mesons and baryons from which they cannot escape There are other and possibly deeper meanings that can be attached to the term and these will be explored in this book Although the confinement problem is far from solved much is now known about the general features of the confining force and there are a number of very well motivated theories of confinement which are under active investigation This volume gives a both pedagogical and concise introduction and overview of the main ideas in this field their attractive features and as appropriate their shortcomings This second edition

summarizes some of the developments in this area which have occurred since the first edition of this book appeared in 2011. These include new results in the calorons picture of confinement in functional approaches and in studies of the Yang Mills vacuum wave functional. Special attention in two new chapters is given to recent numerical investigations of the center vortex theory and to the varieties of confinement which may exist in gauge Higgs theories. Reviews of the first edition. This is indeed a very good book. I enjoyed reading it and I learned a lot from it. It is definitely a research book that provides readers with a guide to the most updated confinement models. Giuseppe Nardelli, *Mathematical Reviews*, Issue 2012 d. The book is beautifully produced with special emphasis on the relevance of center symmetry and lattice formulation as well as an introduction to current research on confinement. Paninjukkunnath Achuthan, *Zentralblatt MATH*, Vol 1217, 2011. **Numerical**

Challenges in Lattice Quantum Chromodynamics Andreas Frommer, Thomas Lippert, Bjoern Medeke, Klaus Schilling, 2012-12-06. Lattice gauge theory is a fairly young research area in Theoretical Particle Physics. It is of great promise as it offers the framework for an ab initio treatment of the nonperturbative features of strong interactions. Ever since its adolescence, the simulation of quantum chromodynamics has attracted the interest of numerical analysts and there is growing interdisciplinary engagement between theoretical physicists and applied mathematicians to meet the grand challenges of this approach. This volume contains contributions of the interdisciplinary workshop Numerical Challenges in Lattice Quantum Chromodynamics that the Institute of Applied Computer Science IAI at Wuppertal University together with the Von Neumann Institute for Computing NIC organized in August 1999. The purpose of the workshop was to offer a platform for the exchange of key ideas between lattice QCD and numerical analysis communities. In this spirit, leading experts from both fields have put emphasis to transcend the barriers between the disciplines. The meetings were focused on the following numerical bottleneck problems. A standard topic from the infancy of lattice QCD is the computation of Green's functions, the inverse of the Dirac operator. One has to solve huge sparse linear systems in the limit of small quark masses corresponding to high condition numbers of the Dirac matrix. Closely related is the determination of flavor singlet observables which came into focus during the last years. **Effective Field Theories For Nuclei And Compact-star**

Matter: Chiral Nuclear Dynamics (Cnd-iii) Yong-liang Ma, *Mannque Rho*, 2018-10-26. Effective field theories have been widely used in nuclear physics. This volume is devoted to exploring the intricate structure of compact star matter inaccessible directly from QCD. It is principally anchored on hidden symmetries and topology presumed to be encoded in QCD. It differs from standard effective field theory and energy density functional approaches in that it exploits renormalization group flow in the complex vacuum sliding with density inferred from topology change identified as a manifestation of baryon quark continuity in dense matter. It makes a variety of predictions that drastically differ from the conventional treatments that could be tested by upcoming terrestrial and astrophysical experiments. This monograph recounts how to go in one unique field theoretic formalism in terms of hadronic degrees of freedom from finite nuclei to dense compact star matter that could be

explored in RIB type machines in nuclear physics as well as in LIGO type gravity waves in astrophysics

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