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The author presents the basic facts of quark and gluon physics in pedagogical form. Theory is always confronted with experimental findings. The reader will learn enough to be able to follow modern research articles. This fourth edition presents a new section on heavy quark effective theories, more material on lattice QCD and on chiral perturbation theory.

Quark gluon plasma - Wikipedia

A quark gluon plasma (QGP) or quark soup is a state of matter in quantum chromodynamics (QCD) which exists at extremely high temperature and/or density.

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The present book is not merely an elaboration of the 1982 text Quantum Chromodynamics: An Introduction to the Theory of Quarks and Gluons. In fact, a lot of material has been added: some of which is entirely new, and some of which is an extension of topics in the older text.

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In the present chapter we will review the situation, of course (whenever possible) within the context of the fullfledged theory of quark and gluon interactions. From this point of view, it is

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Strong interaction - Wikipedia

In particle physics, the strong interaction is the mechanism responsible for the strong nuclear force (also called the strong force, nuclear strong force, or colour force), and is one of the four known fundamental interactions, with the others being electromagnetism, the weak interaction, and gravitation.

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The theory of quark and gluon interactions. [F J Yndur in] -- "Since QCD is an ever growing area of physics, a number of sections in this third edition of the book have been expanded, in particular, those dealing with deep inelastic scattering. Here new

Gluon - Wikipedia

A gluon (/ ɡ l u ɒ n /) is an elementary particle that acts as the exchange particle (or gauge boson) for the strong force between quarks. It is analogous to the exchange of photons in the electromagnetic force between two charged particles. In layman's terms, they "glue" quarks together, forming hadrons such as protons and neutrons.

Quark-Gluon Plasma and the Early Universe - UMD Physics

perturbation theory should be sufficient to describe them. Thus this was a system of hot, weakly interacting color-charged particles, a quark-gluon plasma (QGP), in equilibrium with the other species. Due to asymptotic freedom, at sufficiently high temperature the quark-gluon plasma can be well-described using statistical mechanics

as a free relativistic parton gas. In this Chapter, we explore