

Quark Gluon Plasma From Big Bang To Little Bang

Cambridge Monographs On Particle Physics Nuclear Physics And Cosmology

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AdS CFT correspondence Wikipedia

January 16th, 2019 - The application of quantum mechanics to physical objects such as the electromagnetic field which are extended in space and time is known as quantum field theory In particle physics quantum field theories form the basis for our understanding of elementary particles which are modeled as excitations in the fundamental fields Quantum field theories are also used throughout condensed matter

String theory Wikipedia

January 16th, 2019 - In physics string theory is a theoretical framework in which the point like particles of particle physics are replaced by one dimensional objects called strings It describes how these strings propagate through space and interact with each other On distance scales larger than the string scale a string looks just like an ordinary particle with its mass charge and other properties

Progress in Physics

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