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Theoretical And Mathematical Physics

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Quantum field theory Wikipedia

February 16th, 2019 - In theoretical physics quantum field theory QFT is a theoretical framework that combines classical field theory special relativity and quantum mechanics xi and is used to construct physical models of subatomic particles in particle physics and quasiparticles in condensed matter physics QFT treats particles as excited states also called quanta of their underlying fields which are

Probability theory Wikipedia

February 14th, 2019 - Probability theory is the branch of mathematics concerned with probability Although there are several different probability interpretations probability theory treats the concept in a rigorous mathematical manner by expressing it through a set of axioms Typically these axioms formalise probability in terms of a probability space which assigns a measure taking values between 0 and 1 termed

Rutgers University Department of Physics and Astronomy

February 15th, 2019 - Daniel Friedan Professor II and a founding member of the New High Energy Theory Center NHETC has won the 2010 Lars Onsager Prize of the American Physical Society one of the most prestigious prizes the APS awards The citation reads For seminal work on the classification and characterization of two dimensional unitary conformal field theories of critical states

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Neonatal brain resting state functional connectivity

February 14th, 2019 - 1 Introduction Because studies of human infants are not amenable to invasive manipulations advanced non invasive modalities and analytical approaches such as brain functional connectivity FC have been adapted from the adult literature to analyze neonatal brain functional data

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