From Thermal Field Theory To Neural Networks





Editors:

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From Thermal Field Theory To Neural Networks: A Day To Remember Tanguy Altherr - Cern4 November 1994 Gabriele Veneziano, Patrick Aurenche, Paul Sorba, 1996-01-15 Tanguy Altherr was a Fellow in the Theory Division at CERN on leave from LAPP CNRS Annecy At the time of his accidental death in July 1994 he was only 31 A meeting was organized at CERN covering the various aspects of his scientific interests thermal field theory and its applications to hot or dense media neural networks and its applications to high energy data analysis Speakers were among his closest collaborators and friends

Chromodynamics: Collisions, Confinement And Chaos - Proceedings Of The Workshop Herbert Martin Fried, Berndt Muller, 1997-04-01 During the week of 3 8 June 1996 approximately 83 theoretical and 2 experimental physicists interested in the current problems of Quantum Chromodynamics QCD gathered at the American University of Paris France to present and discuss a total of 59 papers on Collisions Confinement and Chaos in QCD Each of these three subfields filled at least two half day sessions and another four half day sessions were devoted to miscellaneous and interesting papers on Quantum Field Theory QFT and especially on the proper construction of high energy scattering amplitudes Hadron Physics 2000:

Topics On The Structure And Interaction Of Hadronic Systems, Procs Of The Intl Workshop Gastao Krein, Fernando Silveira Navarra, Manoel R Robilotta, 2001-04-30 This book presents a recent survey of the advances in hadron physics The main topics are nonperturbative high energy processes in QCD deep inelastic scattering and perturbative QCD RHIC and quark gluon plasma physics and effective theories for low energy QCD The book contains four series of lectures written in a pedagogical style and a number of short papers on the main subject They will benefit researchers who want to be familiar with the frontiers of hadron physics and its connection with the large experimental programs under development in laboratories such as the Relativistic Heavy Ion Collider RHIC and the Thomas Jefferson National Laboratory

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CERN Courier European Organization for Nuclear Research,1996 This journal is devoted to the latest research on physics publishing articles on everything from elementary particle behavior to black holes and the history of the universe *Bibliographic Guide to East Asian Studies 1996* G K HALL,G. K. Hall and Co. Staff,1997-07

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