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Autore	Buzzati, Giulio Cesare
Titolo	L'urto di navi in mare : studio di diritto internazionale privato / G. C. Buzzati
Pubbl/distr/stampa	Padova : Drucker e Senigallia Verona : C. Drucker, 1889
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Titolo	Correlations & fluctuations in QCD [[electronic resource] ] : proceedings of the 10th International Workshop on Multiparticle Production, Crete, Greece, 8-15 June 2002 // edited by N.G. Antoniou, F.K. Diakonos & C. N. Ktorides
Pubbl/distr/stampa	New Jersey : , : World Scientific, , c2003
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Descrizione fisica	1 online resource (423 pages)
Altri autori (Persone)	AntoniouN. G (Nikos G.) DiakonosF. K (Fotis K.) KtoridesC. N <1944-> (Christos Nicolas)
Disciplina	539.7548
Soggetti	Particles (Nuclear physics) - Multiplicity Pairing correlations (Nuclear physics) Fluctuations (Physics) Nuclear fragmentation Quantum chromodynamics
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Nota di contenuto	Preface; CONTENTS; Bo Andersson (1937-2002) W. Kittel; The Discovery of Neutrino Masses N. Schmitz; Sessions on Correlations and Fluctuations in e+e-, hh Collisions Chairpersons: C. N. Ktorides, B. Buschbeck, A. Giovannini, L Liu, and I. Dremin; Session on Phase Transitions in QCD Chairperson: N. Schmitz; Sessions on Correlations and Fluctuations in Heavy Ion Collisions Chairpersons: G. Wilk and T. Trainor; Session on Complexity and Strong Interactions Chairperson: R. C. Hwa; Session on Correlations and Fluctuations (Methods and Applications) Chairperson: M. Spyropoulou-Stassinaki List of Participants
Sommario/riassunto	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 energ