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Autore	Pedro Pascual <santo>
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface; Contents; Commemorative Session for Bo Andersson; Fluctuations and Correlations; Relativistic Heavy Ion Collisions (Exp); Relativistic Heavy Ion Collisions (Theory); Diffraction; Soft Processes; QCD and Hard Processes; Low-x and Very High Multiplicity Physics; Astroparticle Physics; Summary Session
Sommario/riassunto	This book covers a wide range of problems in elementary particle production physics - particle fluctuations and correlations, diffractive processes, soft and hard processes in quantum chromodynamics, heavy ion collisions, etc. Of the utmost importance are inclusion-theoretical papers devoted to the problems associated with high and even very high multiplicity particle production, making proposals for experiments at existing and forthcoming colliders of elementary particles.