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in this volume topics such as the ads cft correspondence non bps states noncommutative gauge theories and the randall sundrum scenario are discussed for the ads cft correspondence some of its generalizations including examples of non ads nonconformal backgrounds are described myer s effect in this context and otherwise is also treated recent results in the context of non bps states are reviewed in particular the use of open string field theory in understanding the related problem of tachyon

condensation instantons and solitons in noncommutative gauge theories are described as are various issues in the framework of the randall sundrum scenario

this book is a printed edition of the special issue hopf algebras quantum groups and yang baxter equations that was published in axioms

contents include hochschild homology of function algebras associated with singularities on the kk theory of stable projective limits noncommutative integrability gauge invariance of the chern simons action in noncommutative geometry the analysis of the hochschild homology coproducts and operations on cyclic cohomology powers of quantum matrices and relations between them introductory notes on extensions of hopf algebras hopf algebras from the quantum geometry point of view equation pentagonale bige bres et espaces de modules chiral anomalies in the spectral action standard model and unimodularity condition on feynman graphs as elements of a hopf algebra

the french subtitle actes du colloque en l honneur de jacques dixmier identifies the volume as a festschrift for professor dixmier whose 65th birthday was celebrated at a conference held may 1989 paris france twenty two research articles of which four are in french address aspects of the four areas of research announced in the title central to dixmier s career no index annotation copyrighted by book news inc portland or

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