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[Hopf Algebras, Renormalization and Noncommutative Geometry](#)

Hopf Algebras, Renormalization and Noncommutative Geometry Alain CONNES IHES Dirk KREIMER Mainz Univ. August 1998, IHES/M/98/60 Abstract We explore the relation between the Hopf algebra associated to the renormalization of QFT and the Hopf algebra associated to the NCG computations of transverse index theory for foliations. Introduction In [1] it was shown that the combinatorics of the

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Hopf algebras in Noncommutative Geometry and Physics Proceedings of the Brussels conference Koninklijke Vlaamse Academie van België voor Wetenschappen en Kunsten May 28-June 1, 2002 Edited by Stefaan Caenepeel Faculty of Applied Sciences, Free University of Brussels, VUB, Brussels, Belgium and Freddy Van Oystaeyen Department of Mathematics and Computer Science, University of Antwerp, UA arXiv:hep-th/0109077v1 10 Sep 2001

[I Noncommutative Geometry and Hopf Algebras](#) Noncommutative geometry, in the broadest sense, is the study of geometrical properties of singular spaces, by means of suitable coordinate algebras which need not be commutative.

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Thus a pervasive idea in noncommutative geometry is to treat (certain classes) of noncommutative algebras as noncommutative spaces and try to extend tools of geometry, topology, and analysis to this new setting.

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[I Noncommutative Geometry and Hopf Algebras](#) Noncommutative geometry, in the broadest sense, is the study of geometrical properties of singular spaces, by means of suitable "coordinate algebras" which need not be commutative. If the space in question is a differential manifold, its coordinates form a commutative algebra [hep-th/0109077] [Hopf algebras in noncommutative geometry](#)

Abstract: We give an introductory survey to the use of Hopf algebras in several problems of noncommutative geometry. The main example, the Hopf algebra of rooted trees, is a graded, connected Hopf algebra arising from a universal construction.