

An Introduction To Noncommutative Geometry (EMS Series Of Lectures In Mathematics) By Joseph C. Varilly

By Joseph C. Varilly

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We give an introduction to noncommutative geometry and to some of its applications. Emphasis will be on noncommutative manifolds, notably noncommutative tori and spheres.

<http://link.springer.com/article/10.1023/A%3A1013926231951>

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Abstract The objective of non-commutative geometry(NCG) is to nd the link between the spectrum of operator algebra and the geometrical space. The motivation of the

http://www.homepages.ucl.ac.uk/~ucahyha/Intro_to%20NCG_update.pdf

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Higher dimensional crossed modules of algebras, Varilly J.C., An introduction to noncommutative geometry, EMS Series of Lectures in Mathematics,
<http://emis.library.cornell.edu/journals/SIGMA/2009/051/>

Noncommutative Geometry and Topology Fall 2007 Other useful books are Joseph Varilly, An introduction to noncommutative geometry, EMS Series of Lectures in
<http://www2.math.umd.edu/~jmr/748R/>

reserved Elements of noncommutative geometry Geometry (EMS Lectures in Mathematics, Introduction to Noncommutative Geometry. EMS
<http://www.sciencedirect.com/science/article/pii/B9780444528339500188>

Welcome to the Non-Commutative Geometry group at the University of Copenhagen. Our group carries out research in non-commutative geometry and operator algebras.

<http://www.math.ku.dk/english/research/ncg/>

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<http://www.tower.com/searching-for-god-in-sixties-david-r-williams-paperback/wapi/122222792>

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MAT 472, 572 Modern Geometry, Summer 2007 Monday, Wednesday, Friday 2:40-4:10pm Southern Hall 303 Course Synopsis Textbook: The course is mainly based on the book, An
<http://ocean.otr.usm.edu/~w371293/ncg/>

EMS series of lectures in mathematics: An Introduction to Noncommutative Geometry: Amazon.de: Joseph C. Varilly: Fremdsprachige Bücher
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Sep 29, 1997 given at the Summer School on Noncommutative Geometry and in the EMS Series of Lectures in Mathematics: Joseph C. Varilly <http://arxiv.org/abs/physics/9709045v2>

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Abstract. Noncommutative geometry is based on an idea that an associative algebra can be regarded as an algebra of functions on a noncommutative space . <http://www.sciencedirect.com/science/article/pii/S0370157301000965>

Joseph C Varilly, Universidad de Costa Rica, An Introduction to Noncommutative Geometry more. More Info: book: EMS Series of Lectures in Mathematics, vol. 4 <http://ucr.academia.edu/JosephCVarilly>

This text provides an introduction to noncommutative geometry and some of its applications. It can be used either as a textbook for a graduate course or for self-study. <http://www.ams.org/bookstore?fn=20&ikey=EMSSERLEC-10-R>

Sep 23, 2014 The lecture was held within the framework of the Hausdorff Trimester Program Non-commutative Geometry and its Applications. 11.9.2014. <http://www.youtube.com/watch?v=jyNXJHep22E>

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<http://www.amazon.com/Introduction-Noncommutative-Differential-Applications-Mathematical/dp/0521659914>

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<https://www.math.toronto.edu/cms/2014-2015-proposed-graduate-courses-descriptions/>