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the work of alain connes has cut a wide swath across several areas of mathematics and physics reflecting its broad spectrum and profound impact on the contemporary mathematical landscape this collection of articles covers a wealth of topics at the forefront of research in operator algebras analysis noncommutative geometry topology number theory and

physics specific themes covered by the articles are as follows entropy in operator algebras regular C^* algebras of integral domains properly infinite C^* algebras representations of free groups and 1 cohomology leibniz seminorms and quantum metric spaces von neumann algebras fundamental group of $\mathrm{mathrm{II}}_1$ factors subfactors and planar algebras baum connes conjecture and property T equivariant K homology hermitian K theory cyclic cohomology local index formula and twisted spectral triples tangent groupoid and the index theorem noncommutative geometry and space time spectral action principle quantum gravity noncommutative adhm and instantons non compact spectral triples of finite volume noncommutative coordinate algebras hopf algebras vinberg algebras renormalization and combinatorics motivic renormalization and singularities cyclotomy and analytic geometry over \mathbb{F}_1 quantum modular forms differential K theory cyclic theory and S cohomology

the central topics of this volume are enumerative geometry and intersection theory the contributions are original refereed research papers

this volume contains translations of papers that originally appeared in the japanese journal sugaku the papers range over a variety of topics including operator algebras analysis and statistics

this is the second volume of the handbook of the geometry and topology of singularities a series which aims to provide an accessible account of the state of the art of the subject its frontiers and its interactions with other areas of research this volume consists of ten chapters which provide an in depth and reader friendly survey of some of the foundational aspects of singularity theory and related topics singularities are ubiquitous in mathematics and science in general singularity theory interacts energetically with the rest of mathematics acting as a crucible where different types of mathematical problems interact surprising connections are born and simple questions lead to ideas which resonate in other parts of the subject and in other subjects authored by world experts the various contributions deal with both classical material and modern developments covering a wide range of topics which are linked to each other in fundamental ways the book is addressed to graduate students and newcomers to the theory as well as to specialists who can use it as a guidebook

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