

Noncommutative Geometry

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Noncommutative Geometry

arXiv:2111.07081v1 [math.RA] 13 Nov 2021

noncommutative geometry? While many kinds of noncommutative spaces have been studied across the various branches of noncommutative geometry, the most basic case of noncommutative discrete spaces (ie, sets) has received comparatively little attention The obstructions discussed above suggest that we cannot make serious progress in noncommutative

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algebraic and enumerative geometry 1 Introduction Quantum field theories on noncommutative spaces appeared at the end of the last century [GM92, DFR95, Fil96, GKP96] These investigations and compactifications of M-theory on the noncommutative torus [CDS98] motivated the perturbative renormalisation programme of QFT on noncommutative geometries

Symplectic Geometry and its Applications

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