

Noncommutative Geometry

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arXiv:2208.06069v1 [hep-th] 12 Aug 2022

Aug 15, 2022 · where as an exemplar for the curved geometry we use the RN black hole background This study has been carried out within two different approaches: effective and formal The effective approach uses standard notions of commutative differential geometry, with parallel implementation of the noncommutative-born effects through the utilisation of

2-cocycles are cohomologous. For a twist $E G \dots$

Sep 26, 2022 · an example, we define the noncommutative tori L_p -operator algebra as the full twisted L_p -operator algebra over \mathbb{Z}^2 , and we show that two noncommutative tori L_p -operator algebras (for $p \neq 2$) are isometrically isomorphic if and only if the rotations are congruent with respect to the integers Observe that the situation is different when $p = 2$

PACS 2010 Regular Edition

0240-k Geometry, differential geometry, and topology (see also section 04 Relativity and gravitation) 0240Dr Euclidean and projective geometries 0240Ft Convex sets and geometric inequalities 0240Gh Noncommutative geometry 0240Hw Classical differential geometry 0240Ky Riemannian geometries