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Points on Quantum Projectivizations Adam Nyman

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Points On Quantum Projectivizations

Benoît Mselati

Points On Quantum Projectivizations:

Points on Quantum Projectivizations, Points on Quantum Projectivizations Adam Nyman, 2003-12-17 The use of geometric invariants has recently played an important role in the solution of classification problems in non commutative ring theory We construct geometric invariants of non-commutative projectivizataions a significant class of examples in noncommutative algebraic geometry More precisely if S is an affine noetherian scheme X is a separated noetherian S scheme mathcal E is a coherent mathcal O X bimodule and mathcal I subset T mathcal E is a graded ideal then we develop a compatibility theory on adjoint squares in order to construct the functor Gamma n of flat families of truncated T mathcal E mathcal I point modules of length n 1 For n geq 1 we represent Gamma n as a closed subscheme of mathbb P X 2 mathcal E otimes n The representing scheme is defined in terms of both mathcal I n and the bimodule Segre embedding which we construct Truncating a truncated family of point modules of length i 1 by taking its first i components defines a morphism Gamma i rightarrow Gamma i 1 which makes the set Gamma n an inverse system In order for the point modules of T mathcal E mathcal I to be parameterizable by a scheme this system must be eventually constant In 20 we give sufficient conditions for this system to be constant and show that these conditions are satisfied when mathsf Proj T mathcal E mathcal I is a quantum ruled surface In this case we show the point modules over T mathcal E mathcal I are parameterized by the closed points of mathbb P X 2 mathcal E The Geometry of Points on Quantum Projectivizations Adam Nyman, 2001

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sup subsets Lambda psi of Omega The classical lim sup set W psi of p approximable numbers in the theory of metric Diophantine approximation fall within this class We establish sufficient conditions which are also necessary under some natural assumptions for the m measure of Lambda psi to be either positive or full in Omega and for the Hausdorff f measure to be infinite The classical theorems of Khintchine Groshev and Jarn k concerning W psi fall into our general framework The main results provide a unifying treatment of numerous problems in metric Diophantineapproximation including those for real complex and p adic fields associated with both independent and dependent quantities Applications also include those to Kleinian groups and rational maps Compared to previous works our framework allows us to successfully remove many unnecessary conditions and strengthen fundamental results such as Jarn k s theorem and the Baker Schmidt theorem In particular the strengthening of Jarn k s theorem opens up the Duffin Schaeffer conjecture for Hausdorff measures

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Infinite Dimensional Complex Symplectic Spaces William Norrie Everitt, Lawrence Markus, 2004 Complex symplectic spaces are non trivial generalizations of the real symplectic spaces of classical analytical dynamics This title presents a self contained investigation of general complex symplectic spaces and their Lagrangian subspaces regardless of the finite or infinite dimensionality

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