Fourier Mukai And Nahm Transforms In Geometry And Mathematical Physics

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Summary:

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Fourierâ€"Mukai transform - Wikipedia In algebraic geometry, a Fourierâ€"Mukai transform Î¦ K is a functor between derived categories of coherent sheaves D(X) â†' D(Y) for schemes X and Y, which is, in a sense, an integral transform along a kernel object K â^^ D(XÃ—Y. FOURIER-MUKAI PARTNERS OF SURFACES IN POSITIVE CHARACTERISTIC FOURIER-MUKAI PARTNERS OF K3 SURFACES IN POSITIVE CHARACTERISTIC MAX LIEBLICH AND MARTIN OLSSON CONTENTS 1. Introduction 1 2. Mukai motive 3 3. Kernels of Fourier-Mukai equivalences 9. big picture - Heuristic behind the Fourier-Mukai transform ... The Fourier-Mukai transform in algebraic geometry gets its name because it at least superficially resembles the classical Fourier transform. (And of course because it was studied by Mukai.) Let me give a rough picture of the Fourier-Mukai transform and how it resembles the classical situation.

Fourierâ€"Mukai transforms for quotient varieties ... A Fourierâ€"Mukai (FM) transform is an exact equivalence Î¦ : D (Y) D (X) between the bounded derived categories of coherent sheaves on two smooth projective varieties X and Y. Fourier-Mukai and Nahm Transforms in Geometry and ... Fourierâ€"Mukai and Nahm Transforms in Geometry and Mathematical Physics examines the algebro-geometric approach (Fourierâ€"Mukai functors) as well as the differential-geometric constructions (Nahm). Also included is a considerable amount of material from existing literature which has not been systematically organized into a monograph. Fourierâ€"Mukai transforms - University of Bonn Basics Fourierâ€"Mukai transform Compositions Fully faithful Equivalences Spherical twists X,X0 = smooth projective varieties /C and E â^^ Db(X Ã—X0). The Fourierâ€"Mukai transform Î¦ E with Fourierâ€"Mukai kernel E is the composition p.

Fourier Mukai transforms and applications to string theory Fourier-Mukai and string theory explicit description of stable holomorphic vector bundles was required and inspired the seminal work of Friedman, Morgan and Witten [58, 59, 61]. Fourier{Mukai transforms and Bridgeland stability ... FMTs and stability conditions on abelian threefolds in the literature) of the heart of the stability condition. In this paper we use Fourier{Mukai.

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