

# Fourier Mukai And Nahm Transforms In Geometry And Mathematical P

## Summary:

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Fourier-Mukai transform - Wikipedia In algebraic geometry, a Fourier-Mukai transform  $\hat{K}$  is a functor between derived categories of coherent sheaves  $D(X) \rightarrow D(Y)$  for schemes  $X$  and  $Y$ , which is, in a sense, an integral transform along a kernel object  $K \in D(X \times Y)$ . Fourier-Mukai transforms - University of Bonn Basics Fourier-Mukai transform Compositions Fully faithful Equivalences Spherical twists  $X, X_0 =$  smooth projective varieties  $/C$  and  $E \in \text{Db}(X \times X_0)$ . Fourier-Mukai Transforms - epub.sub.uni-hamburg.de arXiv:math/0402043v2 [math.AG] 18 Jan 2005 Fourier-Mukai Transforms Lutz Hille and Michel Van den Bergh September 3, 2009 Abstract In this paper we discuss some of the recent developments on derived.

Fourier-Mukai and Nahm Transforms in Geometry and ... Fourier-Mukai and Nahm Transforms in Geometry and Mathematical Physics (Progress in Mathematics Book 276) (English Edition) eBook: CLAUDIO BARTOCCI, Ugo Bruzzo, Daniel Hernández Ruipérez: Amazon.de: Kindle-Shop. Fourier-Mukai Transforms from T-Duality Fourier-Mukai Transforms from T-Duality Dissertation zur Erlangung des Doktorgrades der Naturwissenschaften (Dr. rer. nat.) der Fakultät für Mathematik der. Fourier-Mukai and Nahm Transforms in Geometry and ... Kindle-Shop. Wählen Sie die Abteilung aus, in der Sie suchen möchten.

Fourier-Mukai, 34 years on - University of Warwick 15-19 June 2015 (Room: Mon-Thurs in MS.02, Fri in MS.03) Organisers: Peter Newstead, VBAC committee. A week long workshop. Fourier-Mukai transforms were introduced in a celebrated paper of Mukai in 1981. Fourier-Mukai transform in nLab Enhancements. On the level of the DG enhancements, it is true for all smooth proper  $K$ -schemes that, in the homotopy category of DG categories, every functor corresponds bijectively to an isomorphism class of objects on  $D(X \times Y) \cong D(X) \otimes^L D(Y)$ . Abelian Varieties and the Fourier Mukai transformations ... 1 ABELIAN VARIETIES 3 1.2 Examples of abelian varieties 1.2.1 Let  $k = \mathbb{C}$  and consider a  $k$ -vector space  $V$  together with a lattice  $U$ . Then  $X = V/U$  is an analytic abelian group.

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