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## Fourier-Mukai and Nahm Transforms in Geometry and Mathematical Physics (Progress in Mathematics, Vol. 276)

By Claudio Bartocci, Ugo Bruzzo, Daniel Hernández Ruipérez \*Download PDF | ePub | DOC | audiobook | ebooks



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**By Claudio Bartocci, Ugo Bruzzo, Daniel Hernández Ruipérez : Fourier-Mukai and Nahm Transforms in Geometry and Mathematical Physics (Progress in Mathematics, Vol. 276)** Fourier-Mukai and Nahm Transforms in Geometry and Mathematical Physics (Progress in Mathematics, Vol. 276):

Integral transforms such as the Laplace and Fourier transforms have been major tools in mathematics for at least two centuries In the last three decades the development of a number of novel ideas in algebraic geometry category theory gauge theory and string theory has been closely related to generalizations of integral transforms of a more geometric character Fourier ndash Mukai and Nahm Transforms in Geometry and Mathematical Physics examines the alge From the reviews ldquo The main aim of the book under review is to study a class of functors between derived categories of coherent sheaves of smooth varieties known as integral or in some cases Fourier Mukai functors Recently this subject is rapidly

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