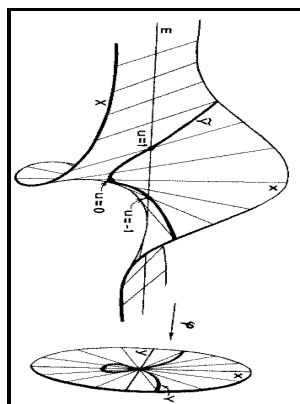# Studies in Fourier and tensor algebras

Pressa Trajectina - Constructing alternating 2

Description: -
-Studies in Fourier and tensor algebras
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Notes: Doctoral thesis, University of Utrecht, 1971.
This edition was published in 1971

Filesize: 44.52 MB

Tags: #Exotic #Group #C*

Fourier algebras on homogeneous spaces

We propose a definition for what a generic tensor product in the category of von Neumann algebras should be and study properties of von Neumann algebras in relation to these tensor products. The modern approach analyses the decomposition of these representations into irreducibles. This is done by constructing a on the and an isomorphism between the regular representation of G on the space L 2 G of functions on G and its representation on the on the unitary dual.

Infinite tensor products in Fourier algebras

The free objects in the corresponding categories are determined, and various examples are given. Dunkl Proceedings of the American Mathematical Society, Vol.

Fourier algebras on homogeneous spaces

In this case, it suffices to understand only the irreducible representations. This means that they have a class of representations that can be understood in the same way as representations of semisimple Lie algebras.

[1707.01778v2] The Fourier algebra of a rigid

.

[PDF] An Algebraic Approach to Fourier Transformation

Note 33rd Street runs one way north while Walnut runs one way west.

Derivatives on Fourier algebras of locally compact groups

Additional difficulties arise for fields of and for fields that are not. This approach is both more concise and more abstract. An important approach to the representation theory of Lie groups is to study the corresponding representation theory of Lie algebras, but representations of Lie algebras

also have an intrinsic interest.

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