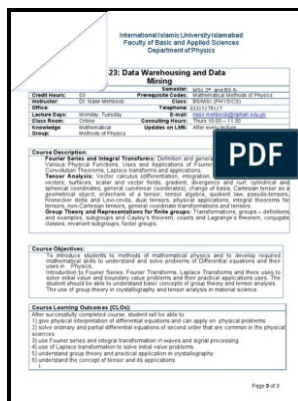


Studies in Fourier and tensor algebras

Pressa Trajectina - Constructing alternating 2



Description: -

-Studies in Fourier and tensor algebras

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Notes: Doctoral thesis, University of Utrecht, 1971.

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Infinite tensor products in Fourier algebras

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. In this case, the idea of representation theory is to do concretely by using $n \times n$ of real or complex numbers.

Fourier algebra

This means that they have a class of representations that can be understood in the same way as representations of semisimple Lie algebras.

Fourier algebra

Other excellent sources are and.

Representation theory

There are three main sorts of objects for which this can be done: , and. The theory of matrices and linear operators is well-understood, so representations of more abstract objects in terms of familiar linear algebra objects helps glean properties and sometimes simplify calculations on more abstract theories. If a representation is the direct sum of two proper nontrivial subrepresentations, it is said to be decomposable.

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