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representations)

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Mazorchuk)

A quick introduction to group representations

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Finite Groups | A few more common examples.

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Questions about modular representation theory of finite

groups can often be reduced to elementary abelian ... and the

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methods involve producing and examining vector bundles on projective space and ...

Representations of Elementary Abelian p -Groups and Vector Bundles

The purpose of this 1982 book is to present an introduction to developments which had taken place in finite group theory ... Burnside theorems on permutation groups of prime degree, the Omstrom–Wagner ...

Finite Groups and Finite Geometries

This section introduces the main function to compute a

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representation of a finite group G affording an irreducible character χ of G .

2 Irreducible Representations

In this note we shall show that this idea can be further extended to get a projective embedding not only of an arbitrary group variety ... many of the properties of finite complexes, in the classical ...

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p -adic Galois representations in finite \mathbb{Z}_p -modules are

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equivalent ... the only known sharply 2- and 3-transitive permutation groups were those arising from linear transformations of the affine or ...

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Maryland. (AM-79)

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Senior Capstone Projects

presents a slightly more tractable group since it is only six dimensional as opposed to $SU(2,1)$ which is eight dimensional. Of more significance, $SO(3,1)$ has no “discrete series” of representations, a ...

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2 Irreducible Representations

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Representations of Finite Groups provides an account of the fundamentals of ordinary and modular representations. This book discusses the fundamental theory of complex representations of finite groups. Organized into five chapters, this book begins with an overview of the basic facts about rings and modules. This text then provides the theory of algebras, including theories of simple algebras, Frobenius algebras, crossed products, and Schur indices with representation-theoretic versions of them. Other chapters

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include a survey of the fundamental theory of modular representations, with emphasis on Brauer characters. This book discusses as well the module-theoretic representation theory due to Green and includes some topics such as Burry–Carlson's theorem and Scott modules. The final chapter deals with the fundamental results of Brauer on blocks and Fong's theory of covering, and includes some approaches to them. This book is a valuable resource for readers who are interested in the various approaches to the study of the representations of groups.

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