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rings of the general linear group. The approach is combinatorial ...

Schur Algebras and Representation Theory

Abstract: Combinatorial Game Theory is based on a simple and intuitive recursive definition of games, which yields a very rich algebraic structure: games can be added and

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subtracted in a very natural ...

The RIT Discrete and Computational
Mathematics Seminar

Group theory as used by chemists has
applications in many neighbouring fields.
Symmetry generalisations of engineering
principles such as Maxwell's Rule and

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Mobility Criteria, symmetry aspects of ...

Prof. Patrick W. Fowler

It has connections with commutative algebra, Galois theory, the study of elliptic curves, finite and profinite groups, modular representation theory, and many other areas. To translate efficiently ...

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Professor Neil Strickland 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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Student Research

The Algebra and Number Theory Group at Queen Mary has a long and distinguished history, going back to such names as Kurt Hirsch, Karl Gruenberg and Ian G. Macdonald. Having made its reputation ...

Algebra and Number Theory Group

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We usually meet Thursdays,
3:30pm-4:30pm in K9509. Iwasawa theory is
a combination of (p-adic) analytic and
algebraic methods affording good control
on the arithmetic of Galois representations,

Mathematics

Number Theory and Algebraic Geometry

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Seminar

This course studies four fundamental algebraic structures: groups, including subgroups, cyclic groups, permutation groups, symmetry groups and ... hypergraphs, combinatorial geometry, and applications ...

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Course and Schedule Information

M. B. Kutler* and C. R. Vinroot, On q -
analogues of recursions for the number of
involutions and prime order elements in
symmetric groups, Journal of Integer
Sequences, 13, (2010), no. 3, Article 10.3.6,

...

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Publications with Undergraduates

2016 Bryan Maguire MSc Hamilton,
D./Kuhle, S. COMPARISON OF

METHODS FOR GROWTH CHART

CONSTRUCTION IN THE CANADIAN

HEALTH MEASURES SURVEY 2016

Chang Chen MSc Gu, H./Bieko, R.

NEGATIVE BINOMIAL ...

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Past Graduate Students

This project is developing a mixed-mode Fully-Depleted Complementary Metal Oxide Semiconductor (FD CMOS) technology suitable for scientific applications. This technology will offer higher speed ...

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ABSTRACTS - Phase I

Statistical distributions useful in general insurance. Inferences from general insurance data. Experience rating. Credibility theory: full credibility, partial credibility, Bayesian credibility.

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Undergraduate Courses

Simon Fraser University Surrey opened its doors in September 2002. This satellite campus currently houses the undergraduate program in Information Technology and Interactive Arts and the graduate ...

Undergraduate Program

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(4 units) Specification, representation,
implementation ... attacks on clients and
servers; cryptographic basis: symmetric
cryptography, public-key cryptography,
cryptographic hash functions, digital ...

Mathematics

Department of Computer Science and
Engineering

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The Schur algebra is an algebraic system providing a link between the representation theory of the symmetric ... of the coordinate rings of the general linear group. The approach is combinatorial ...

Schur Algebras and Representation Theory
(4 units) Specification, representation,

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