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~~Donaldson: Kähler-Einstein metrics and algebraic~~

~~geometry~~ | Alain Connes |

Noncommutative Geometry, the Spectral Aspect *Poisson*

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3-Manifold Animation

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integrable Hamiltonian
systems, KAM tori, Poincare
sections, Poisson brackets
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Chapter 5: Geometric Quantization

On a hyper-Kähler four-manifold the conformal geodesic equations reduce to geodesic equations of a charged particle moving in a constant self-dual magnetic field. In the case of the anti-self-dual ...

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*Mathematical Proceedings of
the Cambridge Philosophical
Society*

1 This theory may be described in terms of the Poisson integral, which in R^1 is given by the ...

Sections 4 through 6 deal with Lie groups, their Lie algebras and the resulting universal enveloping ...

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fields -- risk, strategy and
economics, Applied
Mathematics Division Report
116 ...

*Publications of Robert
McLachlan*

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manifolds and algebraic
varieties in the previous
century, mathematicians and
physicists have continued to
advance concepts of space.
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new notions ...

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This course is a self-contained introduction to manifold theory. Topics include ... Topics to be discussed include the Poisson process, renewal theory, discrete and continuous time Markov processes, ...

Course Descriptions

Morse theory on Banach manifolds, Bull. Amer. Math ... 9(1996), 303-343. (with C.-L. Terng) Poisson Actions and Scattering Theory for Integrable Systems, Survey in Surveys in Differentiable Geometry, ...

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Course and Schedule Information

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

Morse theory on Banach
manifolds, Bull. Amer. Math
... 9(1996), 303-343. (with
C.-L. Terng) Poisson Actions
and Scattering Theory for
Integrable Systems, Survey
in Surveys in Differentiable
Geometry, ...

Karen Uhlenbeck

Prerequisite(s): MTH 5350.
Poisson summation, Mellin
transformation, zeta
function of Riemann, special
functions, zeta functions
associated with eigenvalue
problems, heat kernel,
asymptotic expansion ...

Graduate Course Descriptions

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Inferences from general
insurance data. Experience
rating. Credibility theory:
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credibility, Bayesian
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