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invariants and quantum cohomology lecture 2

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From Quantum Cohomology to Integrable Systems - Martin A ...

Well-written and reasonably paced, From Quantum Cohomology to Integrable Systems is a good introduction to a rich and fascinating subject that is still in its early stages of evolution. The book is indispensable for mathematicians interested in pursuing these ideas and themes.

From Quantum Cohomology to Integrable Systems ...

main page. From Quantum Cohomology to Integrable Systems (Oxford Graduate Texts in Mathematics) Posted on 02.11.2020 by vyjah 02.11.2020 by vyjah

From Quantum Cohomology to Integrable Systems (Oxford ...

Certain kinds of differential equations (or D-modules) provide the key links between quantum cohomology and traditional mathematics; these links are the main focus of the book, and quantum cohomology and other integrable PDEs such as the KdV equation and the harmonic map equation are discussed within this unified framework.

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Among other things, the correspon- dence states that the Coulomb branch vacua equations of the gauge theory coincide with the Bethe Ansatz Equations for the associated integrable system: these are equations whose solution determines the free parameters sin the ansatz formulated by Bethe Chapter 1.

Developments in Quantum Cohomology and Quantum Integrable ...

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While the cup product of ordinary cohomology describes how submanifolds of the manifold intersect each other, the quantum cup product of quantum cohomology describes how subspaces intersect in a "fuzzy", "quantum" way. More precisely, they intersect if they are connected via one or more pseudoholomorphic curves.

Quantum cohomology - Wikipedia

Quantum spin-chains and exactly solvable lattice models (PhD) Supervisors: Christian Korff Relevant research groups: Algebra, Integrable Systems and Mathematical Physics Quantum spin-chains and 2-dimensional statistical lattice models, such as the Heisenberg spin-chain and the six and eight-vertex models remain an active area of research with many surprising connections to other areas of ...

Integrable Systems and Mathematical Physics

Quantum cohomology, the theory of Frobenius manifolds and the relations to integrable systems are flourishing areas since the early 90's. An activity was organized at the Max-Planck-Institute for Mathematics in 2002, with the purpose of bringing together the main experts in these areas.

Frobenius Manifolds [electronic resource] : Quantum ...

Get this from a library! From quantum cohomology to integrable systems. [Martin A Guest] -- This text focuses on the extraordinary success of quantum cohomology and its connections with many existing areas of traditional mathematics and new areas such as mirror symmetry. Aimed at graduate ...

From quantum cohomology to integrable systems (eBook, 2008 ...

Bethe/gauge correspondence relates quantum integrable systems to supersymmetric gauge theories. One of the mathematical consequences of this relation is the identification of the quantum cohomology ring of certain varieties with the Bethe subalgebras of quantum algebras. In this talk the two dimensional gauge theories corresponding to the Yangians of super-algebras of A type will be described ...

Quantum integrability and quantum Schubert calculus ...

His main research interests cover the theory of integrable systems in geometry and mathematical physics including: frobenius manifolds, relationships with quantum cohomology, singularity theory, reflection groups and their generalizations; integrable hierarchies of topological type; and others. Maciej Dunajski, University of Cambridge, UK