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Groups (Memoirs Of The American Mathematical
Society) By Pierre Bieliavsky; Victor Gayral**



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Pierre Bieliavsky, *Memoirs of the American Mathematical Society* 2014; 154 pp; softcover Volume: Quantization of Kählerian Lie groups; Deformation of \

C* algebraic deformation quantization in nlab

C^* algebraic deformation quantization or strict deformation quantization is a refinement of deformation quantization for actions of

Quantization of solvable symplectic symmetric

respectively in formal and non-formal deformation quantization. formulas for the actions of some symplectic Lie groups on of Pierre Bieliavsky

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Momentum Maps, Dual Pairs and Reduction in Deformation Quantization Henrique Bursztyn January, 2001 Abstract This paper is a brief survey of momentum maps, dual

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Deformation quantization is a quantization scheme which is applied mainly for systems of classical mechanics, where one concentrates on the algebra of observables

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Groups actions on deformation quantization

Groups Actions on Deformation Quantization Niek de Kleijn August 24, 2014 1 Introduction In these notes we will take a look at the extension of symplectic group action

Deformation quantization for heisenberg

We construct a non-formal deformation machinery for the actions of the Heisenberg supergroup analogue to the one developed by M. Rieffel for the actions of \mathbb{R}^d .

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Pierre Bieliavsky graduated from the Université libre de Bruxelles in 1991. *Deformation Quantization for Actions of Kählerian Lie Groups*, Volume 236,

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Quantization of tensor representations and

Journal of Pure and Applied Algebra 79 (1992) 169-190 North-Holland 169 Quantization of tensor representations and deformation of matrix bialgebras

Deformation quantization in nlab

Idea. Deformation quantization is one formalization of the general idea of quantization of a classical mechanical system/classical field theory to a quantum

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In physics, quantization is the process of transition from a classical understanding of physical phenomena to a newer understanding known as "quantum mechanics".

Dial : deformation quantization for heisenberg

R sum . We construct a non-formal deformation machinery for the actions of the Heisenberg supergroup analogue to the one developed by M. Rieffel for the actions of

Deformation quantization for actions of -

1. Introduction. When formulated in the setting of operator algebras, equivariant quantization interconnects both with deformation theory and with quantum groups.

[1409.3349] deformation quantization for actions

Sep 10, 2014 Abstract: The main objective of this article is to develop the theory of deformation of C^* -algebras endowed with a group action, from the perspective of

[1109.3419] deformation quantization for actions

Sep 14, 2011 Deformation Quantization for Actions of Pierre Bieliavsky, Victor Gayral (to appear in the Memoirs of the American Mathematical Society)

Field-theoretic Weyl deformation quantization of

Field-Theoretic Weyl Deformation Quantization of Enlarged Poisson Algebras. Reinhard Honegger, Rieffel M.A., Deformation quantization for actions of \mathbb{R}^d

Deformation quantization for actions of (\mathbb{R}^d)

This work describes a general construction of a deformation quantization for any Poisson bracket on a manifold which comes from an action of (\mathbb{R}^d) on that manifold.

Deformation quantization and the Fedosov

deformation quantization and the Fedosov star-product on constant curvature manifolds of codimension one

Deformation quantization for actions of Kählerian

Autor. Pierre Bieliavsky, Université Catholique de Louvain, Louvain la Neuve, Belgium. Victor Gayral, Laboratoire de Mathématiques, Reims, France.

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We construct a non-formal deformation machinery for the actions of the Heisenberg supergroup analogue to the one developed by M. Rieffel for the actions of \mathbb{R}^d .

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Deformation quantization Maxim Kontsevich

DEFORMATION QUANTIZATION Maxim Kontsevich I.H.E.S., 35 Route de Chartres, Bures-sur-Yvette 91440, (G-action) is called a deformation quantization of manifold X .

Deformation quantization for Hilbert space

Deformation Quantization for Hilbert Space Actions 219 1. Hilbert Spaces and Hilbert Modules Let H be a complex Hilbert space, \hbar a real number, $\hbar > 0$ a positive real

Notes on deformation quantization contents

NOTES ON DEFORMATION QUANTIZATION 3 rewrite the associativity condition of \sim in terms of a DGLA structure on the Hochschild complex $(C(A;A);b)$.

Ffp14 pierre bieliavsky (u. louvain, belgium) 15

Gayral, Victor ; Deformation Quantization for actions of Kahlerian Lie groups Memoirs of the American Mathematical Society (2014) FFP14 Pierre Bieliavsky

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with Victor Gayral, Deformation Quantization for Actions of Kählerian Lie Groups, Volume 236, Number 1115, Memoirs of the products on a class of Lie groups,

Deformation quantization and reduction

Deformation Quantization and Reduction Alberto S. Cattaneo Abstract. This note is an overview of the Poisson sigma model (PSM) and its applications in deformation

Deformation quantization of linear dissipative

Deformation quantization of linear dissipative systems 8041 that in the non-stationary case, the usual time derivative does not differentiate the

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