

Deformation Quantization For Actions Of Kahlerian
Lie Groups (Memoirs Of The American Mathematical
Society)

By Pierre Bieliavsky; Victor Gayral



DOWNLOAD PDF

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 Rd .

<http://www.sciencedirect.com/science/article/pii/S002212361200184X>

Deformation Quantization. People 31. Documents 9. Jobs 0. Related Research Interests. Symplectic geometry. 62. Symmetric spaces and their application. 26

http://www.academia.edu/Documents/in/Deformation_Quantization

Autor. Pierre Bieliavsky , Universite Catholique de Louvain, Louvain la Neuve, Belgium. Victor Gayral , Laboratoire de Mathematiques, Reims, France.
<http://www.lehmanns.de/shop/mathematik-informatik/32231467-9781470414917-deformation-quantization-for-actions-of-kahlerian-lie-groups>

Resumé . 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

http://dial.academielouvain.be/handle/boreal:137616?site_name=BOREAL

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.

http://www.ihes.fr/~maxim/TEXTS/Def_Quant_AT1997.pdf

id='firstHeading'>Pierre Bieliavsky Victor Gayral, Deformation Quantization for Actions of Memoirs of the American Mathematical Society

http://www.digplanet.com/wiki/Pierre_Bieliavsky

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

<http://mathweb.unizh.ch/fileadmin/math/preprints/13-07.pdf>

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

<http://d-scholarship.pitt.edu/6604/>

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

http://ffp14.cpt.univ-mrs.fr/DOCUMENTS/SLIDES/BIELIAVSKY_Pierre_plenary.pdf

Pierre Bieliavsky graduated from the Universit  libre de Bruxelles in 1991. Deformation Quantization for Actions of Kahlerian Lie Groups, Volume 236,

http://en.wikipedia.org/wiki/Pierre_Bieliavsky

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

<http://www.impan.pl/~pmh/poisson14/slides/dekleijn.pdf>

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

<http://arxiv.org/abs/1409.3349>

Buy Deformation Quantization for Actions of R^d (Memoirs of the AMS) by Marc A. Rieffel (ISBN: 9780821825754) from Amazon's Book Store. Free UK delivery on eligible

<http://www.amazon.co.uk/Deformation-Quantization-Actions-Memoirs-AMS/dp/0821825755>

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

<http://link.springer.com/content/pdf/10.1007%2Fs002200050162.pdf>

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

<http://www.sciencedirect.com/science/article/pii/S0022123615000051>

Deformation Quantization for Actions of rd (Memoirs of the American Mathematical Society) [Marc A. Rieffel] on Amazon.com. *FREE* shipping on qualifying offers.

<http://www.amazon.com/Deformation-Quantization-Actions-American-Mathematical/dp/0821825755>

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

<http://ncatlab.org/nlab/show/deformation+quantization>

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

<http://www.algeo.math.fau.de/people/waldmann-stefan/prof-dr-stefan-waldmann/deformation-quantization/>

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

[http://en.wikipedia.org/wiki/Quantization_\(physics\)](http://en.wikipedia.org/wiki/Quantization_(physics))

Field-Theoretic Weyl Deformation Quantization of Enlarged Poisson Algebras. Reinhard Honegger, Rieffel M.A., Deformation quantization for actions of $R d$

<http://www.emis.de/journals/SIGMA/2008/047/>

Resum . 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

http://dial.academielouvain.be/handle/boreal:119239?site_name=UCL

If searching for a ebook by Pierre Bieliavsky;Victor Gayral Deformation Quantization for Actions of Kahlerian Lie Groups (Memoirs of the American Mathematical Society) in pdf form, then you have come on to the right website. We presented utter option of this book in doc, DjVu, txt, ePub, PDF formats. You can read by Pierre Bieliavsky;Victor Gayral online Deformation Quantization for Actions of Kahlerian Lie Groups (Memoirs of the American Mathematical Society) either download. In addition to this book, on our site you may reading the instructions and diverse artistic eBooks online, either downloading them as well. We like draw on your regard that our website does not store the book itself, but we grant url to the website wherever you may downloading or read online. If have must to load Deformation Quantization for Actions of Kahlerian Lie Groups (Memoirs of the American Mathematical Society) by Pierre Bieliavsky;Victor Gayral pdf, then you've come to loyal site. We own Deformation Quantization for Actions of Kahlerian Lie Groups

(Memoirs of the American Mathematical Society) doc, txt, ePub, PDF, DjVu formats. We will be happy if you will be back us afresh.