


[DOWNLOAD](#)


Quantization, Coherent States, and Complex Structures

By J-P. Antoine

Berlin Springer Us Springer Nov 2013, 2013. Taschenbuch. Book Condition: Neu. 254x178x mm. This item is printed on demand - Print on Demand Titel. Neuware - Quantization, Field Theory, and Representation Theory: On Quantum Mechanics in a Curved Spacetime with Absolute Time (D. Canarutto et al.). Massless Spinning Particles on the Antide Sitter Spacetime (S. De Bièvre, S. Mehdi). A Family of Nonlinear Schrödinger Equations: Linearizing Transformations and Resulting Structure (H.D. Doebner et al.). Modular Structures in Geometric Quantization (G.G. Emch). Diffeomorphism Groups and Anyon Fields (G.A. Goldin, D.H. Sharp). On a Full Quantization of the Torus (M.J. Gotay). Differential Forms on the Skyrmion Bundle (C. Gross). Explicitly Covariant Algebraic Representations for Transitional Currents of Spin1/2 Particles (M.I. Krivoruchenko). The Quantum Su (2,2) Harmonic Oscillator (W. Mulak). Geometric Stochastic Quantization and Quantum Geometry (E. Prugovecki). Prequantization (D.J. Simms). Classical Yang-Mills and Dirac Fields in the Minkowski Space and in a Bag (J. Sniatycki). Symplectic Induction, Unitary Induction and BRST Theory (Summary) (G.M. Tuynman). Coherent States, Complex and Poisson Structures: Spin Coherent States for the Poincaré Group (S.T. Ali, J.P. Gazeau). Coherent States and Global Differential Geometry (S. Berceanu). Natural Transformations of Lagrangians into p forms on the Tangent Bundle (J. Debecki). SL...


[READ ONLINE](#)

[8.11 MB]

Reviews

Completely essential study ebook. This is for all those who state there was not a well worth reading. I realized this book from my dad and i recommended this publication to find out.

-- **Jarrell Kovacek**

This is the very best publication i actually have read until now. It really is packed with knowledge and wisdom I am happy to let you know that this is the very best publication i actually have read in my very own existence and could be the greatest pdf for ever.

-- **Dr. Nelda Schuppe**