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By Jędrzej Sniatycki

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[DJVU] [1980] Geometric Quantization and Quantum -

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the prequantization stage and attempt to form the quantum Jedrzej Sniatycki, Geometric Quantization and Geometric Asymptotics, American Mathematical Society

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Applied Mathematical Sciences Geometric Quantization and Quantum Mechanics. The aim of the seminars was to present geometric quantization from the point of

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Oxford, 1980). [4] J. Sniatycki, Geometric quantization and quantum and quantum mechanics, Applied Mathematical Science Series, Vol

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In this review the foundations of Geometric Quantization are explained and discussed. In particular, we want to clarify the mathematical aspects related to the