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Enhanced Quantization: The particle on the circle

Enhanced quantization is an improved program for overcoming difficulties which may arise during an ordinary canonical quantization procedure. We review here how this program applies for a particle on circle.

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3.1 Global Symmetries of the Bosonic String Theory

Conventional and Enhanced Canonical Quantizations

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quantization procedures. In Section 4, we develop the procedures of conventional and enhanced quantizations on the finite non-punctured and punctured lines. The spectrum of the free particle on the two-sphere is given in Section 5. Section 6 encloses the work with some discussions and outlooks.

[1206.1180] Enhanced quantization on the circle - arxiv.org

Abstract: We apply the quantization scheme introduced in [arXiv:1204.2870] to a particle on a circle. We find that the quantum action functional restricted to appropriate coherent states can be expressed as the classical action plus \hbar -corrections.

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