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The Forced Harmonic Oscillator: Feynman-Hibbs Section 8-9 Dan Styer, Oberlin

College Physics Department, Oberlin, Ohio 44074 17 October 2005 Derivation Of Results In Section 8-9 Of Quantum Mechanics And 16th, 2024

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Feynman Path Integrals In Quantum Mechanics Christian Egli October 1, 2004

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BRIDGE R. PEMANTLE Department Of Mathematics University Of Wisconsin Madison, Wisconsin 53706, U.S.A. M.D. PENROSE Department Of Statistics And Applied Probability University Of California Santa Barbara, California 93106, U.S.A. June 26, 2003 Abstract Let  $V$  be a Bounded Function With Bounded 15th, 2024

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Path-dependent Pseudotime, Combined With A Transformation Of The Coordinates  
To 1Quoting From The Preface Of The Textbook By R.P. Feynman And A.R. Hibbs,  
Quantum Me-chanics And Path Integrals, McGraw-Hill, New York, 1965: “Over The  
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