

Mathematical Quantum Theory Ii Schrodinger Operators Crm Proceedings And Lecture Notes

Mathematical Quantum Theory Ii Schrodinger Operators Crm Proceedings And Lecture Notes - An alternative picture of classical many body mechanics is proposed. In this picture particles possess individual kinematics but are deprived from individual dynamics. Dynamics exists only for the many particle system as a whole. The theory is

LIMITATIONS ON THE CONTROL OF " SCHRODINGER EQUATIONS Reinhard Illner? Horst Lange† Holger Teismann‡ June 16, 2005 Abstract We give the definitions of exact and approximate controllability for linear and nonlinear Schrödinger equations, review fundamental criteria for controllability and revisit a classical "No-go" result for evolution equations due to Ball, Marsden and Slemrod.

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