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CLASSICAL AND QUANTUM EULER EQUATION



Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | Damped Oscillator Approach | The book is devoted to mathematical description of damped oscillations and their relation with the Euler equation. This equation has been studied by Leonard Euler starting from 1740 and also is known as the Cauchy-Euler equidimensional equation. To develop the Lagrangian and the Hamiltonian formalism extension of analytical mechanics to pseudo-Riemannian metrics is introduced. Depending on self-adjoint properties of variational functional, two different descriptions are presented. One of them

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