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AN ANALYTICAL APPROACH TO INVESTIGATION OF NONLINEAR DYNAMICAL SYSTEMS



Mohammad Molla-Alipour
An analytical approach to
investigation of nonlinear
dynamical systems
Investigation of fluctuation, frequency and stability
analysis of nonlinear dynamical systems using
analytical approach

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Investigation of fluctuation, frequency and stability analysis of nonlinear dynamical systems using analytical approach | The most common oscillations of the mechanical systems are inherently nonlinear. These systems are important in engineering because many practical engineering components consist of vibrating systems that can be modeled using oscillator systems such as elastic beams supported by two springs or mass-on-moving belt or nonlinear pendulum and vibration of a milling machine. Therefore, investigating the nonlinear...

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