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NONLINEAR VIBRATION CONTROL



Nonlinear Vibration Control



LAP Lambert Academic Publishing Jul 2013, 2013. Taschenbuch. Condition: Neu. Neuware - Chapter two reviews the concepts of vibration analysis and its classifications. It also describes the various isolation methods and systems and finally the MR damper device. Chapter three introduces the basic theory upon which the models were designed and simulated. Chapter four describes the implementation of the nonlinear viscous damping characteristic using the MR damper employing semi-active vibration isolation methods. Chapter five investigates and discusses the results obtained....

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