# Theory Of Vibration: Volume II: Discrete And Continuous Systems (Mechanical Engineering Series) By A.A. Shabana

## By A.A. Shabana

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Discrete element simulations of granular pile under bulk compressive loading using discrete element method I: theory, Mechanical Engineering in 2007 at the

Hala Zreiqat, Giancarlo Genta, L. Morello, Theory of Vibration Discrete and Continuous Systems, Mechanical Engineering Series :

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References from the article The simplest normal form of Hopf Bifurcation and Chaos in Engineering of Continuous, Discrete and Impulsive Systems,

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