

Lecturer LI Jing

College	College of Mechanical Engineering
Current Position	Lecturer
Types of Tutor	Master Tutor
Language	Chinese/English
Education	Dr. Li obtained his doctoral degree from Xi'an Jiaotong University since Jun. 2017.
Research Interests	Vibration and noise control
Selected Publications	<ol style="list-style-type: none">1. Li Jing, Jiu Hui Wu, et al. Multilayer-split-tube resonators with low-frequency band gaps in phononic crystals[J]. Journal of Applied Physics, 2014, 116(10): 103514.2. Li Jing, Jiu Hui Wu, et al. Effective parameters in beam acoustic metamaterials based on energy band structures[J]. Modern Physics Letters B, 2016, 30(18): 1650224.3. Li Jing, Jiu Hui Wu, et al. Asymmetric acoustic transmission in graded beam[J]. Physica B: Condensed Matter, 2016, 502: 140-145.4. Chen Yuan, Li Jing, et al. Phononic first band gap of quaternary layered periodic structure with the lumped mass method[J]. Shock and Vibration, 2014, 2014: 189539.
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