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李俊

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姓 名: 李俊

性 别: 男

出生年月: 1972.3

职称/职务: 教授

学位/学历: 博士

邮 箱: LJY60023@sina.com

个人简历:

2011.10-至今 武汉理工大学交通学院港口航道与结构工程系

2004.11-2011.4 上海交通大学振动冲击噪声研究所

2002.1-2004.10 上海交通大学振动冲击噪声国家重点实验室

2000.5-2001.12 法国国际检验局上海办事处

1996.3-2000.2 上海交通大学船海学院工程力学专业获工学博士学位

1993.9-1996.1 哈尔滨船舶工程学院船海系船舶结构力学专业获工学硕士学位

1989.9-1993.6 华中理工大学船海系船舶工程专业获工学学士学位

研究方向:

结构动力学

主讲课程:

船舶结构力学

船体强度与结构设计

船体振动学

科技英语写作

代表论文:

Li J, Jiang L, Li XB. A spectral element model for thermal effect on vibration and buckling of laminated beams based on trigonometric shear deformation theory. *International Journal of Mechanical Sciences* (2017) 133: 100-111

Li J, Bao YC, Hu P. A dynamic stiffness method for analysis of thermal effect on vibration and buckling of a laminated composite beam. *Archive of Applied Mechanics* (2017) 87: 1295-1315.

Li J, Jiang L, Li XB. Free vibration of a steel-concrete composite beam with coupled longitudinal and bending motions. *Steel and Composite Structures* (2017) 24: 79-91.

Li J, Hu X, Li XB. Free vibration analyses of axially loaded laminated composite beams using a unified higher-order shear deformation theory and dynamic stiffness method. *Composite Structures* (2016) 158: 308-322

Li J, Wang SA, Li XB, Kong XS, Wu WG. Modeling the coupled bending-torsional vibrations of symmetric laminated composite beams. *Archive of Applied Mechanics* (2015) 85: 991-1007



Li J, Shi CX, Kong XS, Li XB, Wu WG. Free vibration analysis of generally layered composite beams with arbitrary boundary conditions. *Mechanics of Advanced Materials and Structures* (2015) 22: 383-393

Li J, Huo QJ, Li XB, Kong XS, Wu WG. Dynamic stiffness analysis of steel-concrete composite beams. *Steel and Composite Structures* (2014) 16: 577-593

Li J, Huo QJ, Li XB, Kong XS, Wu WG. Vibration analyses of laminated composite beams using refined higher-order shear deformation theory. *International Journal of Mechanics and Materials in Design* (2014) 10: 43-52

Li J, Ren GW, Pan J, Li XB, Wu WG. Free vibration analysis of a laminated shallow curved beam based on trigonometric shear deformation theory. *Mechanics Based Design of Structures and Machines: An International Journal* (2014) 42: 111-129

Li J, Shi CX, Kong XS, Li XB, Wu WG. Stochastic response of an axially loaded composite Timoshenko beam exhibiting bending-torsion coupling. *Archive of Applied Mechanics* (2014) 84: 109-122

Li J, Wu Z, Kong XS, Li XB, Wu WG. Comparison of various shear deformation theories for free vibration of laminated composite beams with general lay-ups. *Composite Structures* 108 (2014) 767-778

Li J, Shi CX, Kong XS, Li XB, Wu WG. Free vibration of axially loaded composite beams with general boundary conditions using hyperbolic shear deformation theory. *Composite Structures* 97 (2013) 1-14

科研项目:

201402HX02

201502HX14

201502HX12

201602HX30

201602HX32

201702HX03

学术兼职:

2012-至今担任如下国际学术期刊编委

Coupled Systems Mechanics, An international Journal

担任如下国际学术期刊的审稿人

Advanced Composites Letters

Advances in Structural Engineering

Applied Mathematical Modelling

Archive of Applied Mechanics

Composite Structures

Composites Part B

Coupled Systems Mechanics, An international Journal

Finite Elements in Analysis and Design

International Journal for Numerical Methods in Engineering

International Journal of Acoustics and Vibration

International Journal of Mechanical Sciences

International Journal of Solids and Structures

International Journal of Structural Stability and Dynamics

Journal of Dynamic System, Measurement and Control ASME

Journal of Mechanical Science and Technology

Journal of Mechanics of Materials and Structures

Journal of Sound and Vibration

Journal of Theoretical and Applied Mechanics

Journal of Vibration and Control

Mechanics Based Design of Structures and Machines
Mechanics of Advanced Materials and Structures
Noise Control Engineering
Nonlinear Dynamics
Ocean Engineering
Proceedings of the Institution of Mechanical Engineers, Part C, Journal of Mechanical Engineering Science
Smart Materials and Structures
Smart Structures and Systems, An International Journal
Steel and Composite Structures, An International Journal
Structural Engineering and Mechanics, An International Journal
Zeitschrift für Naturforschung A

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