

**ŽIVOTOPIS predavača:**



Dr. Luyu Li is Associate Professor in the School of Civil Engineering, Dalian University of Technology. He received his PhD in Engineering Mechanics from Harbin Institute of Technology in 2008. His research focuses on the control of structural nonlinear vibration, intelligent control algorithms, active and semiactive control devices, passive dampers and nonlinear experimental models.

Dr. Li has received research funding from five projects of the National Natural Science Foundation of China and published over sixty journal and conference papers dedicated to structural vibration control. Based on the support of these projects, Dr. Li has won the second prize of National Science and Technology Progress Award in 2013 and the first prize of Ministry of Education Science and Technology Progress Award in 2009.

Dr. Li is also the young scholar member of Disaster Mitigation Committee of Seismological Society of China and Structural control and Health monitoring Committee of Chinese Society for Vibration Engineering.