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Selected Publications:

Thuc Phuong Vo and Jaehong Lee, “Interaction curves for vibration and buckling of thin-walled composite box beams under axial loads and end moments”, Applied Mathematical Modelling, Vol. 34, No. 10, October 2010, pp. 3142-3157


Thuc P. Vo, Huu-Tai Thai, Trung-Kien Nguyen, Alireza Maheri and Jaehong Lee, “Finite element model for vibration and buckling of functionally graded sandwich beams based on a refined shear deformation theory”, Engineering Structures, Vol. 64, pp 12-22, April 2014


Pham Toan Thang, Tan-Tien Nguyen and Jaehong Lee, “Nonlinear static analysis of thin curved panels with FG coatings under combined axial compression and external pressure”, Thin-Walled Structures, Vol. 107, pp 405-414, October 2016


