

Mini-symposium
Nonlinear vibrations of continuous systems

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The topics of the Mini-Symposium include steady and transient nonlinear vibrations of continuous structures and structural elements including (but not limited to) beams, plates, shells, membranes, strings, webs, trusses and lattice structures; fluid-structure interaction; nonlinear vibrations of composite, smart structures and electro-mechanical devices; nonlinear dynamics of rotating beams and blades; nonlinear active vibration control of structures and structural elements; nonlinear damping.