

ABM	ABM: Advanced beam models
AIM	AIM: Advances in impact mechanics and computational sciences
CEW	CEW: Computational efficiency in wave propagation and structural dynamics analyses
DBM	DBM: Dynamics of bridge structures – mathematical modelling and monitoring
DHM	DHM: Dynamics and control in human-machine interactive systems
DIM	DIM: Direct and inverse methods for wave propagation prediction
DSP	DSP: Dynamic stability, deterministic, chaotic and random post-critical states
FVF	FVF: Forced vibrations in structures and vibration fatigue
GVB	GVB: Ground vibration
IDF	IDF: Dynamic response of structures interacting with dense fluids for industrial applications
MCA	MCA: Modeling, simulation and control of the dynamical behavior of aerospace structures
MRS	MRS: Mathematical modelling and experimental techniques in robotic systems
NDC	NDC: Nonlinear dynamics and control of engineering systems
RML	RML: Recent advances in railway mechanics and moving load problems
RWP	RWP: Recent advances in wave propagation in periodic media and structures
SDI	SDI: Structural damage identification
SRM	SRM: Sustainable railway maintenance
UBP	UBP: Uncertainty assessment of bio and bio-inspired material properties
VMI	VMI: Vibration and acoustics of musical instruments
VTE	VTE: Vibration transmission and energy flow analysis of engineering structures and nonlinear systems
VWL	VWL: Vibrations and waves energy transmission and loss
WGA	WGA: 1-D and 2-D waveguides and their applications
WPA	WPA: Wave propagation in pipes with applications
WSI	WSI: Wave mechanics for structural interfaces
WVS	WVS: Waves and vibration in nonsmooth systems and structures
O/G	O/G: Other/General