



SEM COMMITTEE STRUCTURE

John Lambros, President | 2019-2020

Administrative Council	Editorial Council	National Meetings Council	Technical Activities Council		
K. Dannemann, Chair B. Antoun ↓	W. Crone, Chair M. Todd ↓	D. Rixen, Chair S. Daly ↓	E. Brown J. Blough ↓		
Finance J. Rogers	Experimental Mechanics Editor I. Chasiotis	Exhibits J. Tingets	Biological Systems and Materials J. Notbohm, Chair C. Franck, V-Chair K. Kasza, Secretary	Inverse Problem Methodologies S. Kramer, Chair J. Considine, V-Chair J. Hoeffnagels, Secretary	Nonlinear Structures & Systems G. Kerschen, Chair M. Brake, V-Chair L. Rensen, Secretary
Honors K. Dannemann	Experimental Techniques Editor P. Reynolds		Dynamics of Civil Structures K. Grimmelsman, Chair H. Y. Noh, V-Chair M. Whelen, Secretary	MEMS & Nanotechnology N. Karanjaokar, Chair F. DeRío, V-Chair M. Naraghi, Secretary	Residual Stress M. Prime, Chair D. Isaac
Intersociety Liaison K. Dannemann	Dynamic Behavior of Materials Editor J. Jordan		Dynamic Substructures M. Allen, Chair W. D'Ambrogio, V-Chair	Modal Analysis/ Dynamic Systems B. Dilworth, Chair T. Marione, V-Chair M. Mains, Secretary	Sensors & Instrumentation C. Walber, Chair M. Stefanski, V-Chair S. Seidlitz, Secretary
Membership J. Lambros	Experimental Mechanics International Advisory Board H. Tippur		Composite, Hybrid and Multifunctional Materials R. Singh, Chair V. Chalivendra, V-Chair F. Gardea, Secretary	Model Validation and Uncertainty Quantification for Structural Dynamics Z. Mao, Chair R. Platz, V-Chair G. Flynn, Secretary	Thermomechanics and Infrared Imaging R. Waugh, Chair J. Friere, V-Chair W. A. Samad, Secretary
Nominating P. Avitabile	Experimental Techniques International Advisory Board K. Zimmerman		Dynamic Behavior of Materials L. Lamberson, Chair S. Mates, V-Chair V. Ellason, Secretary	Optical Methods M-T Lin C. Furlong, V-Chair C. H. Hwang, Secretary	Time Dependent Materials M. Silberstein, Chair A. Amirkhazai, V-Chair J. Furmanski, Secretary
Past Presidents P. Ifju	Dynamic Behavior of Materials International Advisory Board E. Brown		Fracture & Fatigue S. Xia, Chair A. Beese, V-Chair R. Berke, Secretary		WRS GC A. Hickson, Treasurer
SEM Historian C. Sciammarella					
Executive Director K. Zimmerman					
Managing Director N. Lopes					
SEMEF P. Ifju					
Fellows K. Liechti Permanent Secretary					
USNC/TAM Liaison W. Crone					
AAAS Liaison M. Fourney					
			Committees		
			Applications P. Thakre Chair	Education M. Keller, Chair M. Grady, V-Chair R. Berke, Secretary	Research H. Jin, Chair P. Thakre, Secretary