SEM Video Paper Session

Please join us in the Exhibit Hall, during the regular Exposition hours on Tuesday and Wednesday, for the first ever SEM Video Paper Session. The session is sponsored by the Education and Research Committees and provides an alternative method for disseminating technical content. This year we will feature three videos that are each three minutes long. The following videos will be played on a large TV screen continuously running in a loop during the Exposition hours.

T. Polocoser, J. Leimcke, F. Stoeckel and B. Kasal, Technische Universität Braunschweig
Impact of Reinforced Laminated Wood Guardrail

H. Nguyen and Z. Wang, Catholic University of America
3D Shape Measurement of Shiny Object Using Fringe Projection Technique

C.J. Robin, Indian Institute of Technology Bombay
X-Ray Diffraction Studies on SU-8 Composites used in MEMS