

Date	Presenter 1/Group Title	Presenter 2/Group Title
Jan 27, 2016	Dhiru Kubair/Ghosh/JHU Title: "Statistically augmented boundary conditions for statistically equivalent representative volume elements"	Will Lenthe/Pollock/UCSB Title: "Quantitative data fusion and microstructure analysis"
February 24, 2016	Scott Zacek/Geubelle/UIUC Title: "Image-based computational modeling of a carbon/epoxy composite"	Craig Przybyla/AFRL Title: "Quantifying structure dependent damage response in SiC/SiC composites"
March 30, 2016	George Weber/Ghosh/JHU Title: "Aspects of high temperature mechanical behavior for Rene88-DT"	Dhriti Nepal/AFRL Title: "Nanoscale chemical mapping of polymer matrix composites"
April 27, 2016	Amin Aramoon/El-Awady/JHU Title: "The effect of chain mobility in the macroscopic properties of epoxy polymers, and composite materials"	Maxwell Pinz/Ghosh/JHU Title: TBA
May 25, 2016	David Eastman/Hemker/JHU Title: "Microscale testing and characterization of Ni-base superalloys"	Chris Montgomery/Sottos/UIUC Title: "Transverse crack propagation in carbon fiber composites" Or: "Composite interphase characterization using nano-IR techniques"
June 29, 2016	Noah Wade/Graham-Brady/JHU Title: "An optimization framework for EBSD-FIB data collection protocols"	Michael Rossol/Sottos/UIUC Title: "Characterizing transverse crack formation in polymeric cross-ply composites using digital image correlation"
July 27, 2016	Mike Uchic/AFRL Title: "LEROY 3D characterization of OMCs & Rene88DT"	Akbar Bagri/Ghosh/JHU Title: TBA