CIMS-AFOSR-AFRL SEMINAR

High-Temperature Ceramic Matrix Composites via Microwave Energy Chemical Vapor Infiltration
Matthew Porter
School of Metallurgy and Materials, University of Birmingham, Birmingham, U.K.

A 2D Computational Model of a Triple Layer Electromagnetic Heat Exchanger
Ajit Mohekar
Department of Mechanical Engineering, WPI, Worcester, MA

Computational Characterization of a AlN:Mo Susceptor in a MMW Heat Exchanger
Stephanie Martin
Department of Mathematical Sciences, WPI, Worcester, MA

The Seminar will feature the research talks of three graduate students working on the programs sponsored by the AFOSR and the AFRL.

Organizers: Burt Tilley and Vadim Yakovlev, CIMS, WPI

Wednesday, February 6, 2019
2:00 – 4:00 pm
Stratton Hall 308