



# Aerospace and Mechanical Engineering Seminar

## AME Faculty

Aerospace and Mechanical Engineering Department  
University of Arizona

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### Faculty Research Review

A panel of four AME Professors will discuss classroom instruction. They will be asked questions concerning the teaching procedures they use in the classroom and about their college teaching experiences. The facilitator, Prof Ganapol, will ask about the use of teaching technology as well as how learning is motivated and assessed. The audience is encouraged to participate by sharing their experiences as students and teachers and by asking questions.

**Dr. Cho Lik Chan** is Professor in the College of Engineering at the University of Arizona. His area of expertise is Thermosciences including Heat Transfer, Materials Processing, and Boundary Element Methods.

**Dr. Eniko Enikov** is a professor with the Department of Aerospace and Mechanical Engineering at the University of Arizona. His area of expertise is Dynamics and Control which includes Design and Fabrication of Microelectromechanical Systems (MEMS), Assembly and packaging of sensors and transducers, and Transport processes in solids.

**Dr. Ed. Kerschen** is Professor in the College of Engineering at the University of Arizona. His area of expertise includes Fluid Dynamics, Fluid Mechanics and applied Mathematics, Unsteady Flows, Hydrodynamic Stability and Receptivity, Aeroacoustics, and Active Flow Control.

**Dr. Anatoli Tumin** is Professor in the College of Engineering at the University of Arizona. His Area of expertise includes Hydrodynamic Stability, Laminar-Turbulent Transition, Flow Control, and Aerodynamic Heating.

**AME Lecture Hall, Room S212**

**Thursday, September 14, 2017**

**4:00 pm**

**Refreshments and socializing 3:45 pm at the east end of the AME Courtyard**