

FLIGHT CONTROL TECHNOLOGIES AND CHALLENGES



Dr. Mark Tischler, Army Senior Technologist (ST) and Senior Scientist at the U.S. Army Aviation and Missile Research, Development and Engineering Directorate (AMRDEC)

About the Speaker

Dr. Mark Tischler is a recognized national expert in rotorcraft flight dynamics and control, flight testing, simulation, and system identification. He leads the Flight Control Technology group at the U.S. Army Aeroflightdynamics Directorate that conducts rotorcraft handling qualities and flight control research. He has authored or co-authored over 120 research publications, was the organizing editor and contributor to the book *Advances in Aircraft Flight Control* (Taylor & Francis, 1996) and the author of two textbooks on Aircraft and Rotorcraft System Identification by AIAA.

THE SEMINAR IS OPEN TO ALL GOVERNMENT AND INDUSTRY PARTNERS, FACULTY, STAFF AND STUDENTS.

THE SEMINAR IS FREE, BUT REGISTRATION IS REQUIRED.

[Click Here to Register](#)

21 February 2014 – 9-10:30 a.m.
Olin B. King Technology Hall, Room S-105

THIS EVENT IS CO-HOSTED BY THE ROTORCRAFT SYSTEMS ENGINEERING AND SIMULATION CENTER (RSESC) AND THE MECHANICAL AND AEROSPACE ENGINEERING DEPARTMENT (MAE) AT UAH

For additional information contact Dave Arterburn
256-824-6846 | david.r.arterburn@uah.edu |
<http://www.uah.edu/rsesc>

