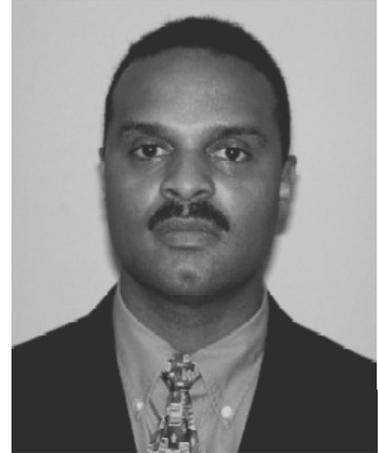


Prof. Alec D. Gallimore
University of Michigan



EDUCATION

Princeton University

Ph.D., Aerospace Engineering, 1992

M.A., Aerospace Engineering, 1988

Rensselaer Polytechnic Institute

B.S., Aeronautical Engineering, 1986

WORK EXPERIENCE

University of Michigan

Associate Professor of Aerospace Engineering, 1998-Present

Associate Professor of Applied Physics, 1998-Present

Director, Michigan Space Grant Consortium [NASA], 2000-Present

Director, Plasmadynamics and Electric Propulsion Laboratory, 1992-Present

Assistant Professor of Aerospace Engineering, 1992-1998

Assistant Professor of Applied Physics, 1994-1998

NASA Glenn Research Center

Visiting Faculty Fellow, 1993

Visiting Research Fellow, 1989 and 1990

Propulsion Engineer, 1986

NASA Jet Propulsion Laboratory

Spacecraft Systems Engineer, 1984 & 1985

AREAS OF EXPERTISE

Spacecraft electric propulsion, plasma diagnostics, space plasma simulation, electrode physics, electric propulsion engine development, engine-spacecraft interaction, development of diagnostic tools, investigation of propulsion test facility effects.

PROFESSIONAL/SCIENTIFIC/HONORARY AFFILIATIONS

AIAA (Associate Fellow); Associate Editor, *Journal of Propulsion Power* (AIAA); American Society for Engineering Education; Electric Rocket Propulsion Society; Tau Beta Pi; Sigma Gamma Tau; Sigma Xi.