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Dr. Bowersox is the Ford I Professor and Department Head of Aerospace Engineering at Texas A&M University. His research interests are in hypersonic non-equilibrium viscous and aeropulsive flows using a theoretical, experimental and numerical approach. He founded and directs the National Aerothermochemistry and Hypersonics Laboratory at Texas A&M. He is a fellow of the ASME, an associate fellow of the AIAA, and member of the American Chemical and Physical Societies. He is a DoD Vannevar Bush Faculty Fellow.

