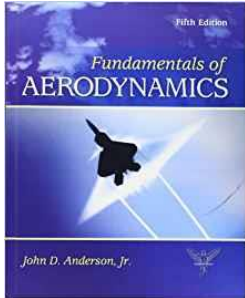


E-Trilogy 2019

Celebrating Virginia Engineering – Past, Present, and Future



Hosted by the Peninsula Engineers Council (PEC)
and Richmond Joint Engineering Council (RJEC)

Dr. John D. Anderson

The NASA Langley Research Center:
Magnet for Quality

**Welcome all engineers, spouses,
friends, and potential members.**

- Network with colleagues from Richmond and Hampton Roads
- Discover our engineering connections and history
- Enjoy food, social atmosphere, and virtual golf *

\$30/person for light dinner & events

- 5:30 social
- 6:30 presentation

Register at: <http://bit.ly/2m8QuPW>

**Golf booths can be reserved from 5:30-6:30 pm*

Dr. John Anderson, Jr. is originally from Lancaster, Pennsylvania. He holds an Aeronautical Engineering Degree University of Florida and a Ph. D. from Ohio State University in Aeronautical and Astronautical Engineering. In 1966, he joined the U. S. Naval Ordnance Laboratory as Chief of the Hypersonic Group. In 1973, he became Chairman of the Department of Aerospace Engineering at the University of Maryland and a professor of Aerospace Engineering. In 1999 he was appointed Professor Emeritus. Dr. Anderson occupied the Charles Lindbergh chair at the National Air and Space Museum of the Smithsonian Institution. He continued as their Special Assistant for Aerodynamics, writing books on aerodynamics. He is currently their Curator for Aerodynamics. Dr. Anderson has published eleven books and over 100 technical papers.



Dr. Anderson is active and known for his professional education activities. He is a Member of the National Academy of Engineering, an Honorary Fellow of the American Institute of Aeronautics and Astronautics, and a Fellow of the Royal Aeronautical Society. He has given over forty short courses to major aerospace companies, the Air Force Academy, and the government.

Come be active with the 39 PEC and RJEC member engineering societies.

October 3, 2019 at 5:30pm

Revolution Golf & Grill

1430 High St., Williamsburg, VA 23185