## Karl Grosh, PhD

University of Michigan Department of Mechanical Engineering 2350 Hayward St Ann Arbor, MI 48109

Title: Professor of Mechanical Engineering

# Education/Training:

BS, Penn State University, Engineering Science, 1985 MS, Penn State University, Engineering Science, 1987 PhD, Stanford University, Mechanical Engineering, 1994

### **Prior service to ARO:**

Diversity and Minority Affairs Committee, 2021-present

### **Research Interests:**

Cochlear mechanics, electroacoustic transducers, and totally implantable auditory prostheses.

### Personal interests:

Family, hiking, exercise, travel, and enjoying music and sports

### Statement of Goals:

Finding diverse, talented, and committed candidates to nominate for important leadership positions at ARO is crucial to the vitality and future success of our organization. I am proud to be a member of a society that values diversity not only of research, including exciting clinical and basic science investigations, but also of the researchers in our field, by putting programs in place to broaden participation and inclusivity. I look forward to the opportunity to help nominate members who will continue the excellence of ARO.