

Engr 613: Exp Method in Aerodynamics/Aeroacoustics School of Engineering

Principles of experimentation; intrusive/non-intrusive methods of measuring static and dynamic phenomena; jet and wind tunnel testing considerations; anechoic facility testing.

3 Credits

Prerequisites

• Engr 609: Time Series Analysis \$target.descriptions.MinimumGrade\$

Instruction Type(s)

• Lecture/Lab: Lecture/Lab for Engr 613

Subject Areas

- Engineering, General
- Physics, General
- Mechanical Engineering

