

Engr 612: Aeroelasticity School of Engineering

Study of structural deformations due to time-dependent fluid flow phenomena over surfaces; effects of gusts and turbulence; structural design criteria. 3 Credits

Prerequisites

• Engr 558: Vibration Analysis

Instruction Type(s)

• Lecture: Lecture for Engr 612

Subject Areas

- Engineering, General
- Physics, General
- <u>Mechanical Engineering</u>

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