

Engr 678: Elasticstability SCHOOL OF ENGINEERING

Concepts of stability of equilibrium; buckling of beams, plates and shells under various loadings; approximations of eigenvalues; flutter of elastic systems, wings, panels, and hydrofoils.

3 Credits

Prerequisites

• Engr 671: Elasticity \$target.descriptions.MinimumGrade\$

Instruction Type(s) • Lecture: Lecture for Engr 678

Subject Areas

- Engineering, General
- Engineering Mechanics
- Civil Engineering, General

