

M E 535: Experimental Stress Analysis

MECHANICAL ENGINEERING

The theories of experimental stress analysis techniques are examined in detail with special emphasis on the application of strain measurement methods, brittle coatings, transmission, and reflection photoelasticity.

3 Credits

Prerequisites

- Prerequisite: Junior standing (60 hr).

Instruction Type(s)

- Lecture: Lecture for M E 535

Subject Areas

- [Mechanical Engineering](#)
- [Engineering Mechanics](#)

