M E 526: Experimental Methods
MECHANICAL ENGINEERING

Generalized theory for designing engineering experiments, processing experimental data, including proper procedures for handling time varying quantities and uncertainties. Some state-of-the-art techniques will be used to illustrate the theory.

3 Credits

Instruction Type(s)
- Lecture: Lecture for M E 526

Subject Areas
- Mechanical Engineering
- Engineering, General

Related Areas
- Environmental/Environmental Health Engineering