Engs 633: Microwave Filters

Error correction for microwave network analyzers. Multiconductor transmission lines, voltage, and current eigenvectors. Lumped element filter prototypes, commensurate filters, impedance inverters.

2 Credits

Prerequisites
- Engr 723: Passive Microwave Circuits (Minimum grade: C)

Instruction Type(s)
- Lecture: Lecture for Engs 633

Subject Areas
- Laser and Optical Engineering
- Electrical and Electronics Engineering

Related Areas
- Electrical and Electronics Engineering
- Electrical, Electronics and Communications Engineering, Other
- Laser and Optical Engineering
- Telecommunications Engineering