

TC 535: Digital Communications

TELECOMMUNICATIONS

Random processes, Wiener filters, digital communication fundamentals including digization and modulation, performance of analog and digital communication systems in the presence of noise, and optimal signal detection.

3 Credits

Prerequisites

- [El E 447: Modulation, Noise, and Communications](#) \$target.descriptions.MinimumGrade\$
- [El E 391: Random Signals](#) \$target.descriptions.MinimumGrade\$

Instruction Type(s)

- Lecture: Lecture for TC 535

