El E 235: Principles of Digital Systems
Electrical Engineering
Binary numbers, number system conversion, coding schemes; Boolean algebra, axioms, theorems, Karnaugh map; logic design, Boolean functions, minimization; implementation of transform methods; asynchronous systems.
3 Credits
Instruction Type(s)
- Lecture: Lecture for El E 235

Subject Areas
- Computer Engineering, General
- Electrical and Electronics Engineering

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