

EECE 414: Linear Control Lab

Presents hands-on, design and computational analysis of analog and digital filters, control, drives, compensator design, P, PI and PID controller's use of MATLAB tools.

Credits: 1

Prerequisites/Permissions:

Same as EECE 408. Co-requisite: EECE 408. Course Offering: Fall Semester

Program:

Electrical Engineering

COURSE DESCRIPTIONS