CHEE 672. PROCESS DYNAMICS AND CONTROL.

Credits: 4

Offered by: Chemical Engineering (Graduate Studies)

This course is not offered this catalogue year.

Description

Process representation and identification and simulation; sensor stability; sensitivity of feedback control systems; feedward control; discrete representation of continuous systems; controller tuning; adaptive control.

Prerequisite: CHEE 455

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

Launch Visual Schedule Builder