MASSACHVSETTS INSTITVTE OF TECHNOLOGY
Department of Electrical Engineering and Computer Science
6.01—Introduction to EECS I
Spring Semester, 2008

Exploration 6 Addendum: Wednesday, Mar. 26

For Explorations 1 and 2, you may use either the "new" controller, which uses $K_1 e[n] + K_2 e[n-1]$, or the "Position-plus-Angle" controller, which uses $K_3 e[n] + K_4 \theta[n]$. [It turns out that both are interesting, so you can choose the one that interests you more.]

We have also provided "Code for Exploration 6" which contains a new version of "SystemFunction.pyc" that can find the roots of higher-order systems. [The one in "Code for Design lab 6" only works for orders less than 4.]