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AMPLITUDE AND PHASE: FIRST ORDER

The tide in a harbor lags behind that of the open ocean, and is controlled by a first order linear equation. Bode and Nyquist plots illustrate the steady state and method of solution.

Mathlet

Description

Theory

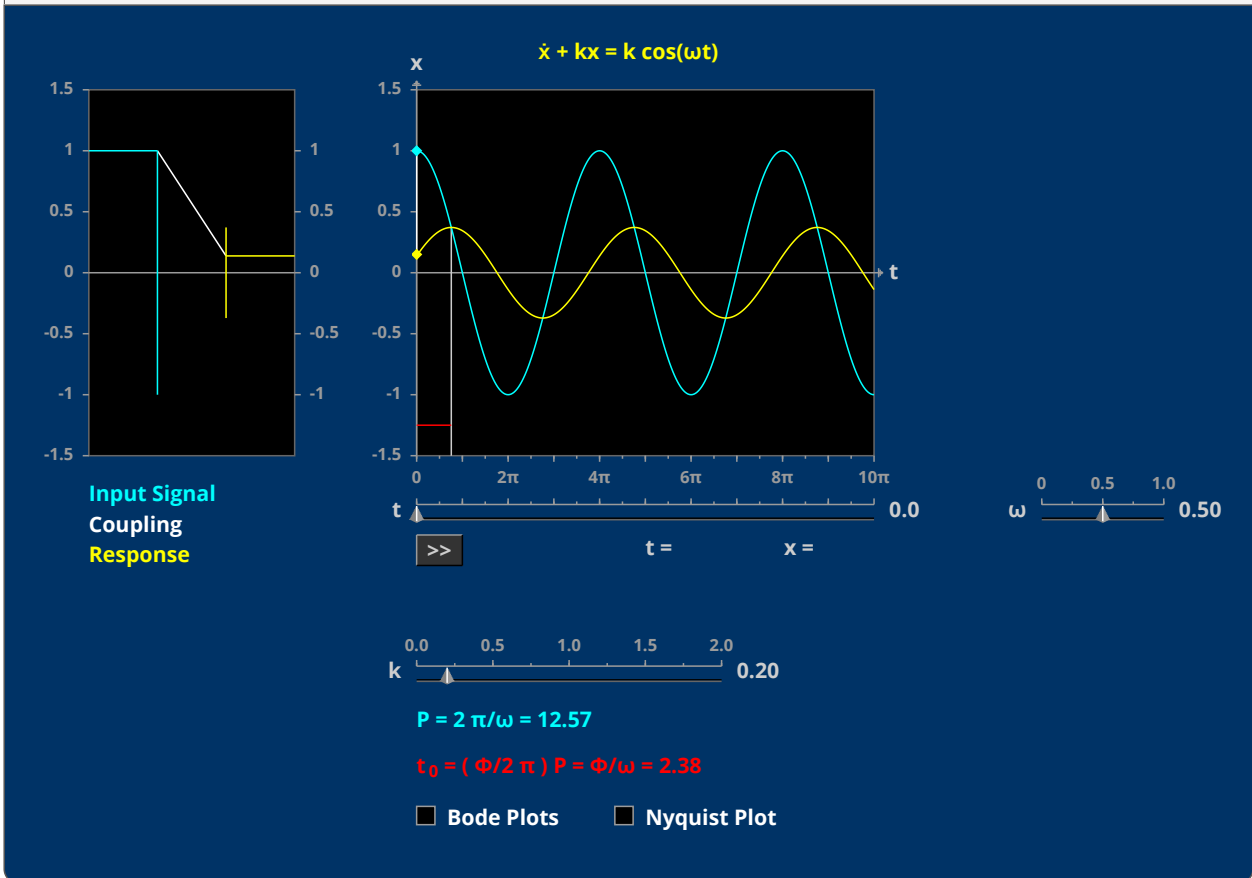
Activity

Demo

Comments

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