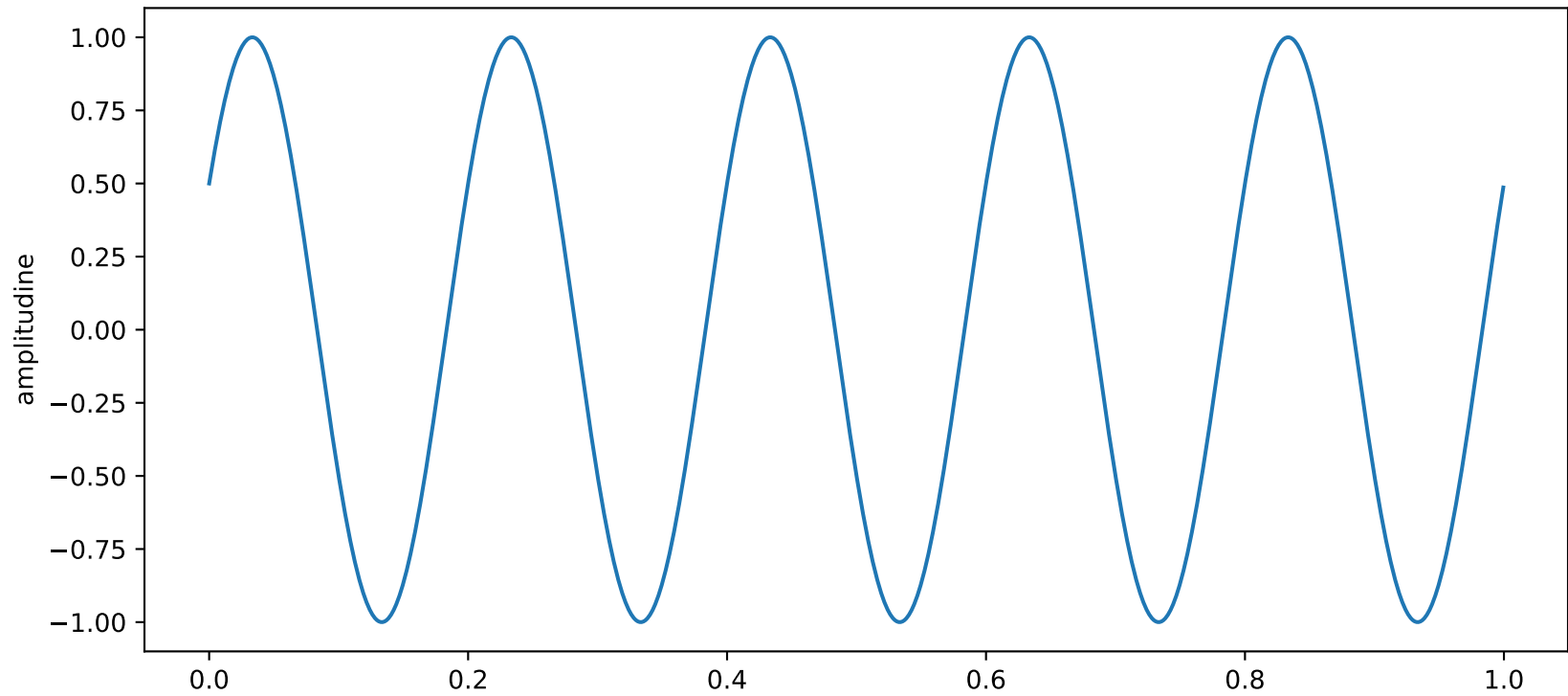


Semnal sin si semnal cos care arata identic cu sin
 $\sin(t) = \cos(t - \pi/2)$

Semnal sinusoidal de tip sinus | $\sin(t) = \sin(2\pi \cdot 5 \cdot t + \pi/6)$



Semnal sinusoidal de tip cosinus care arata ca sin | $\cos(t) = \cos(2\pi \cdot 5 \cdot t + \pi/6 - \pi/2)$

