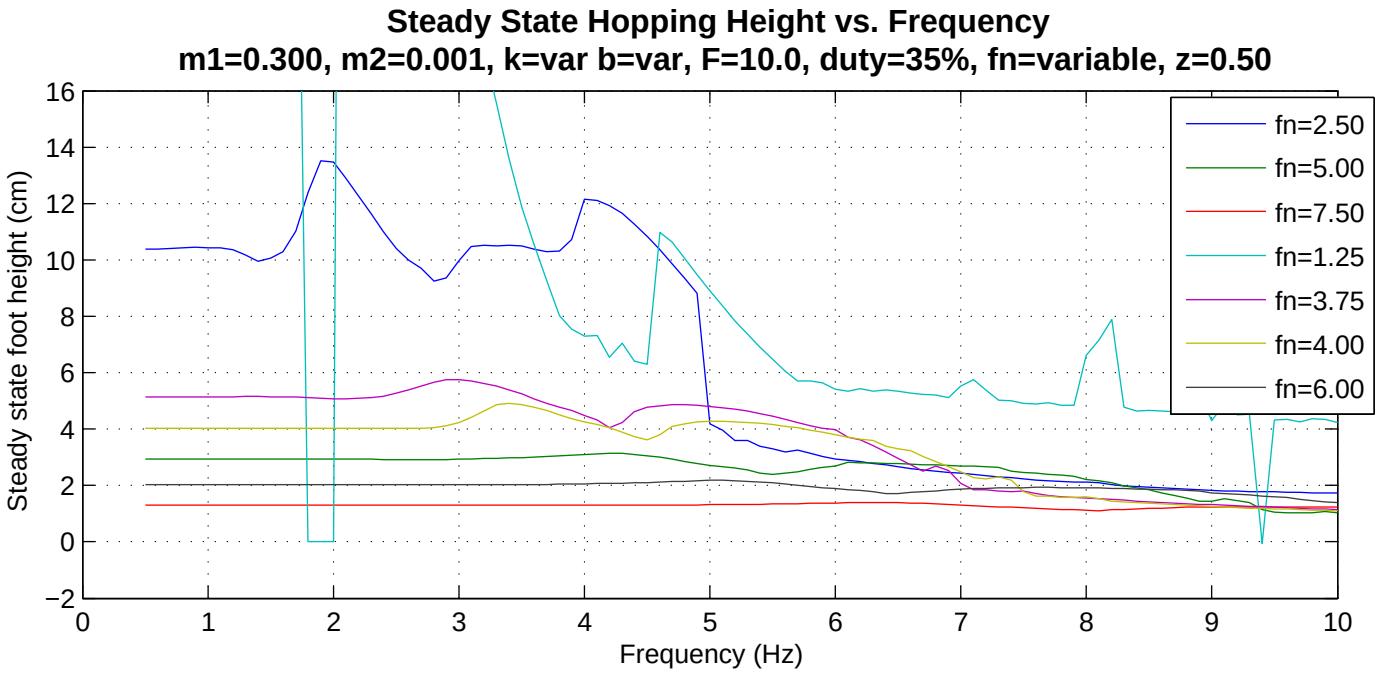
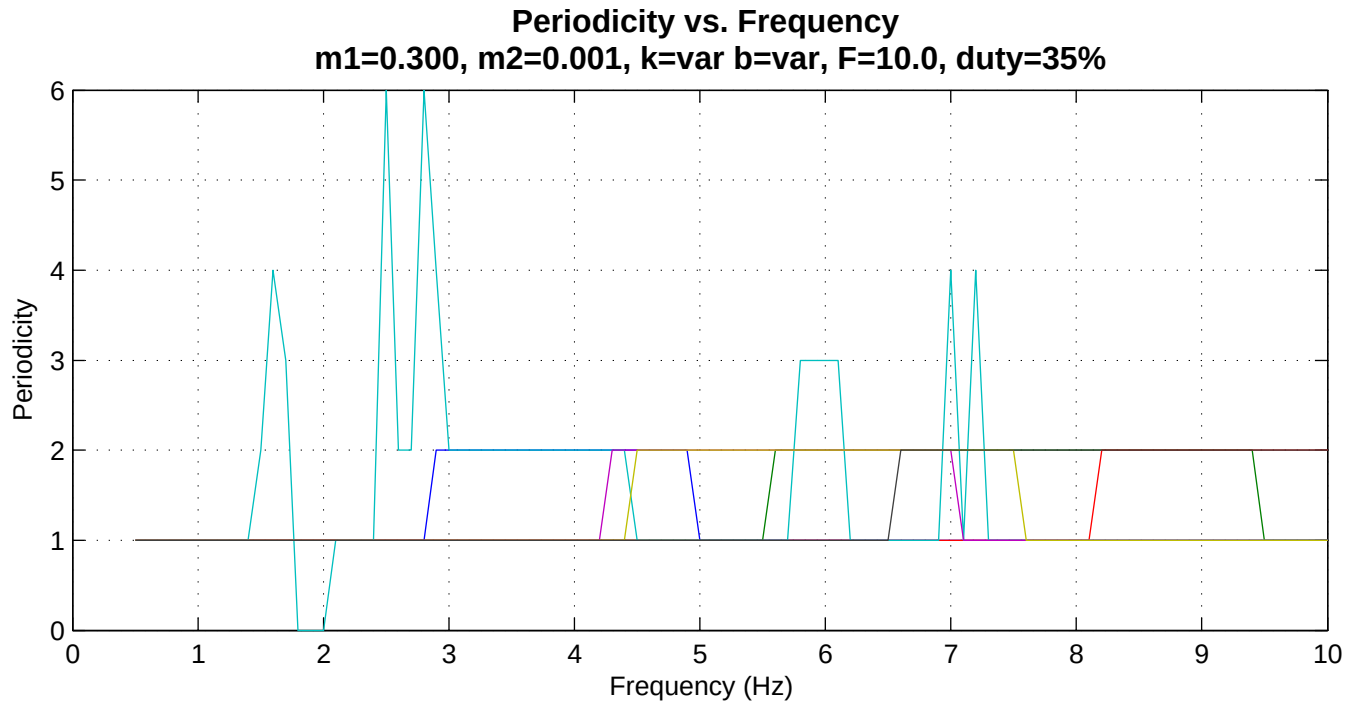

Steady State Hopping Height vs. Frequency
m1=0.300, m2=0.001, k=var b=var, F=10.0, duty=35%, fn=variable, z=0.50
Steady state foot height (cm)
Frequency (Hz)
fn=2.50
fn=5.00
fn=7.50
fn=1.25
fn=3.75
fn=4.00
fn=6.00


Periodicity vs. Frequency
m1=0.300, m2=0.001, k=var b=var, F=10.0, duty=35%
Periodicity
Frequency (Hz)