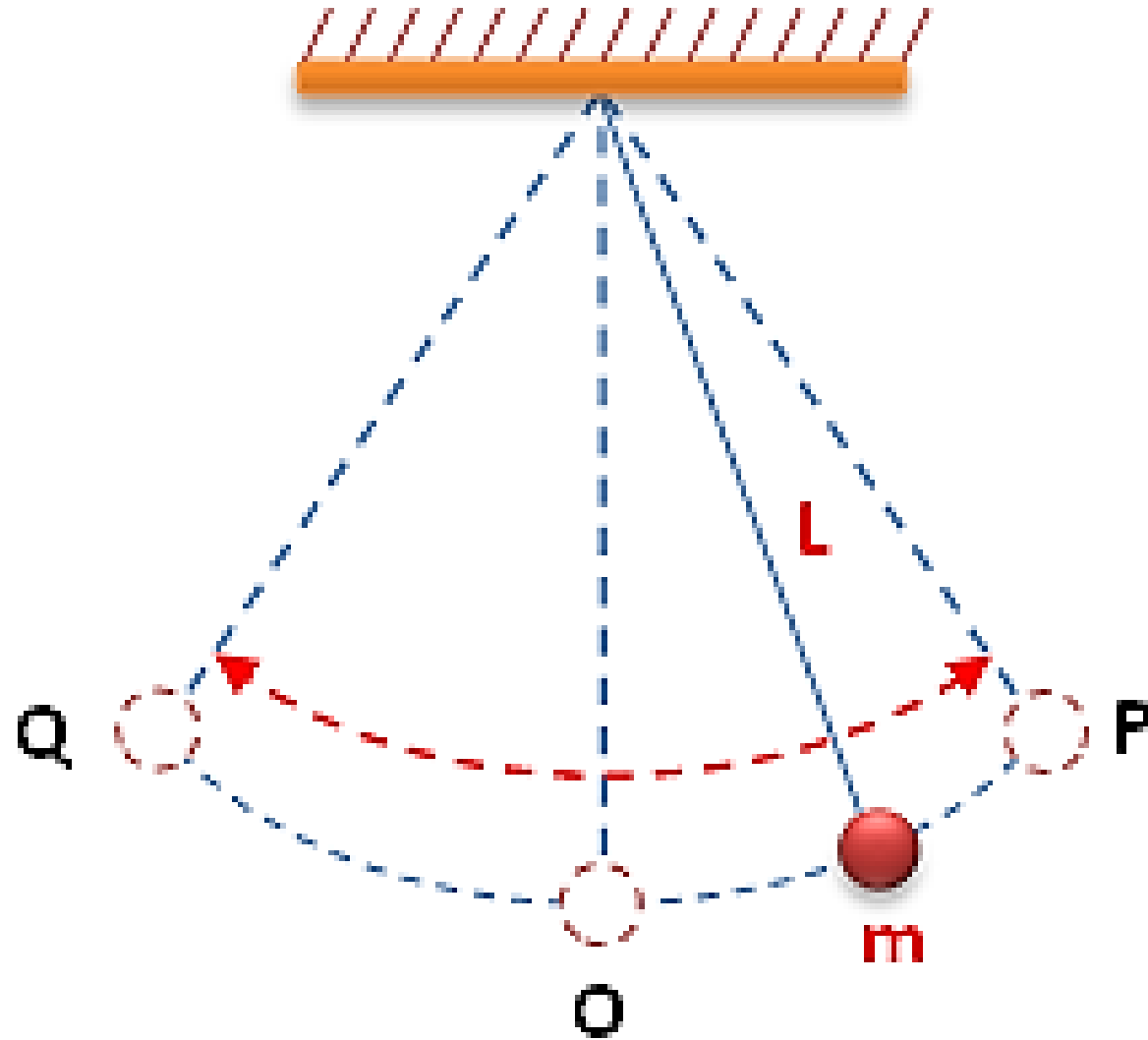
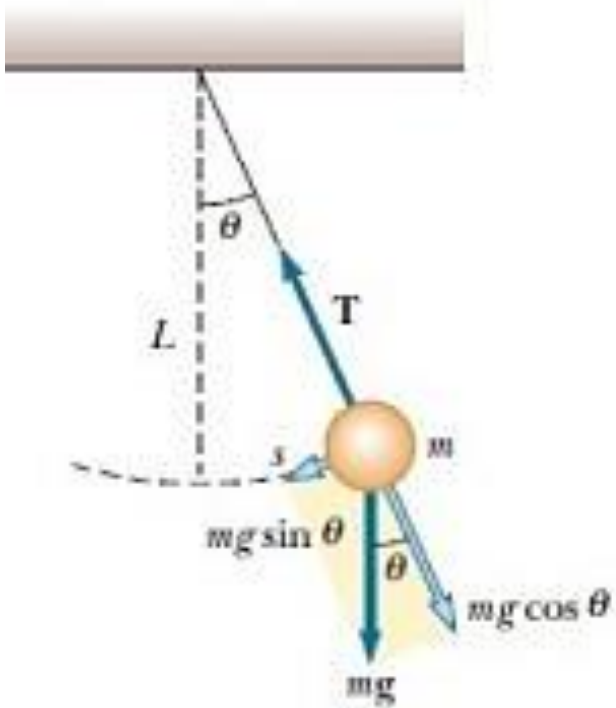


Dinâmica do MHS

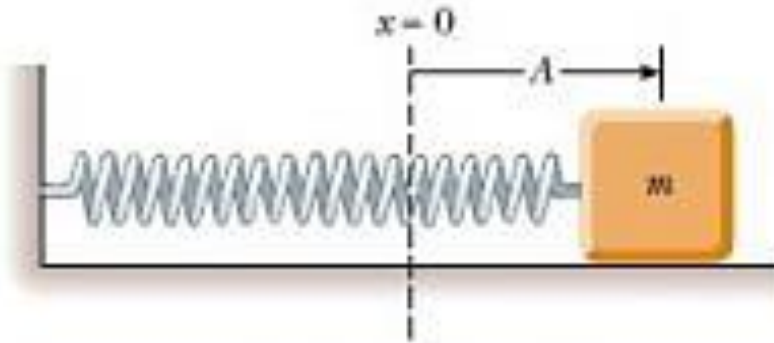
Prof. Jadoski
Física



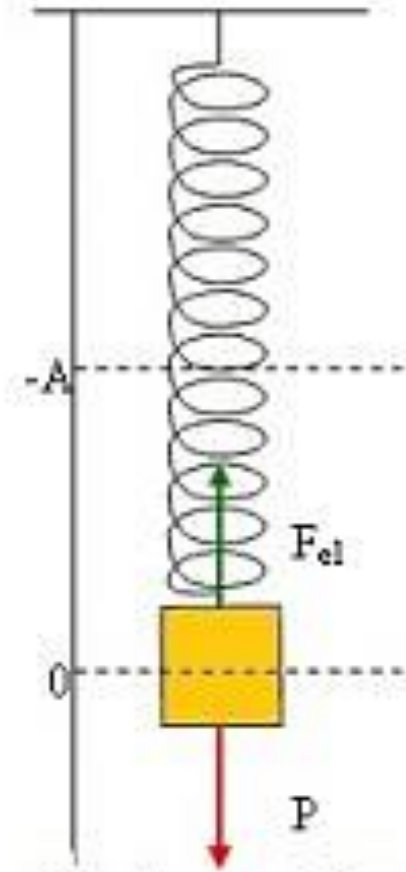
MHS



Pêndulo Simples

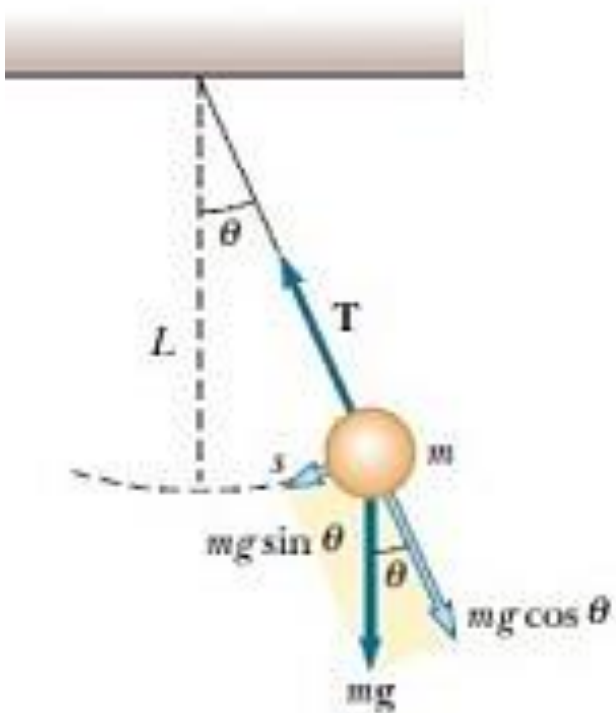


Sistema Massa-Mola Horizontal

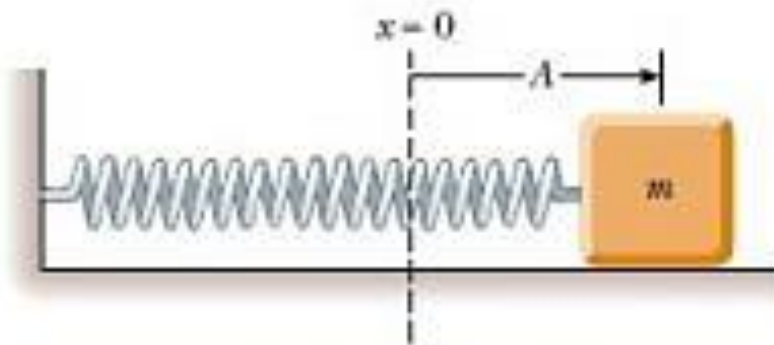


Sistema Massa-Mola Vertical

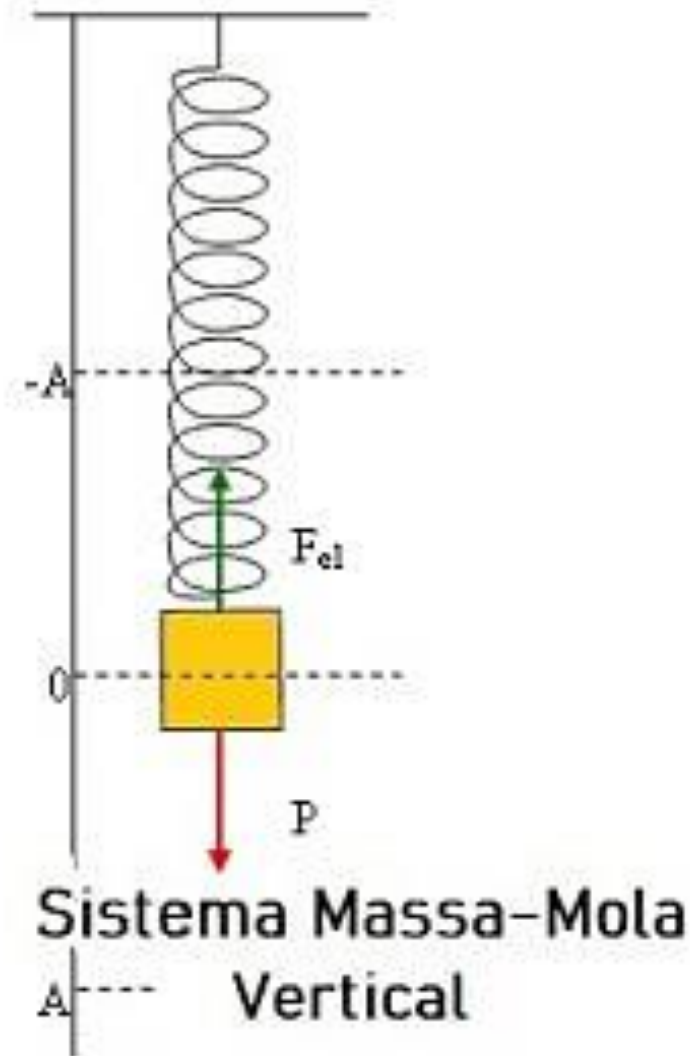
FORÇAS RESTAURADORAS $F = m \cdot a$



Pêndulo Simples

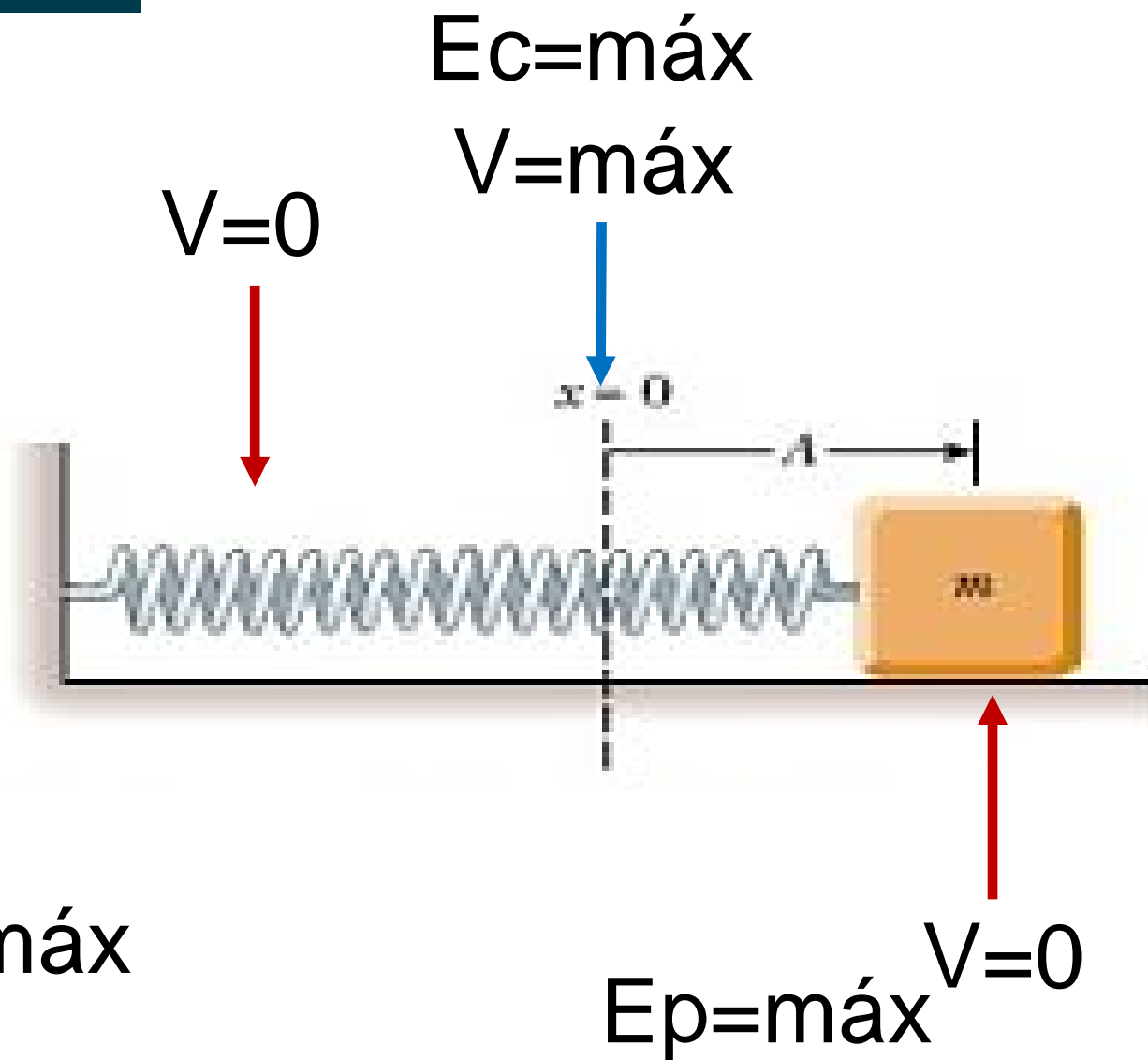
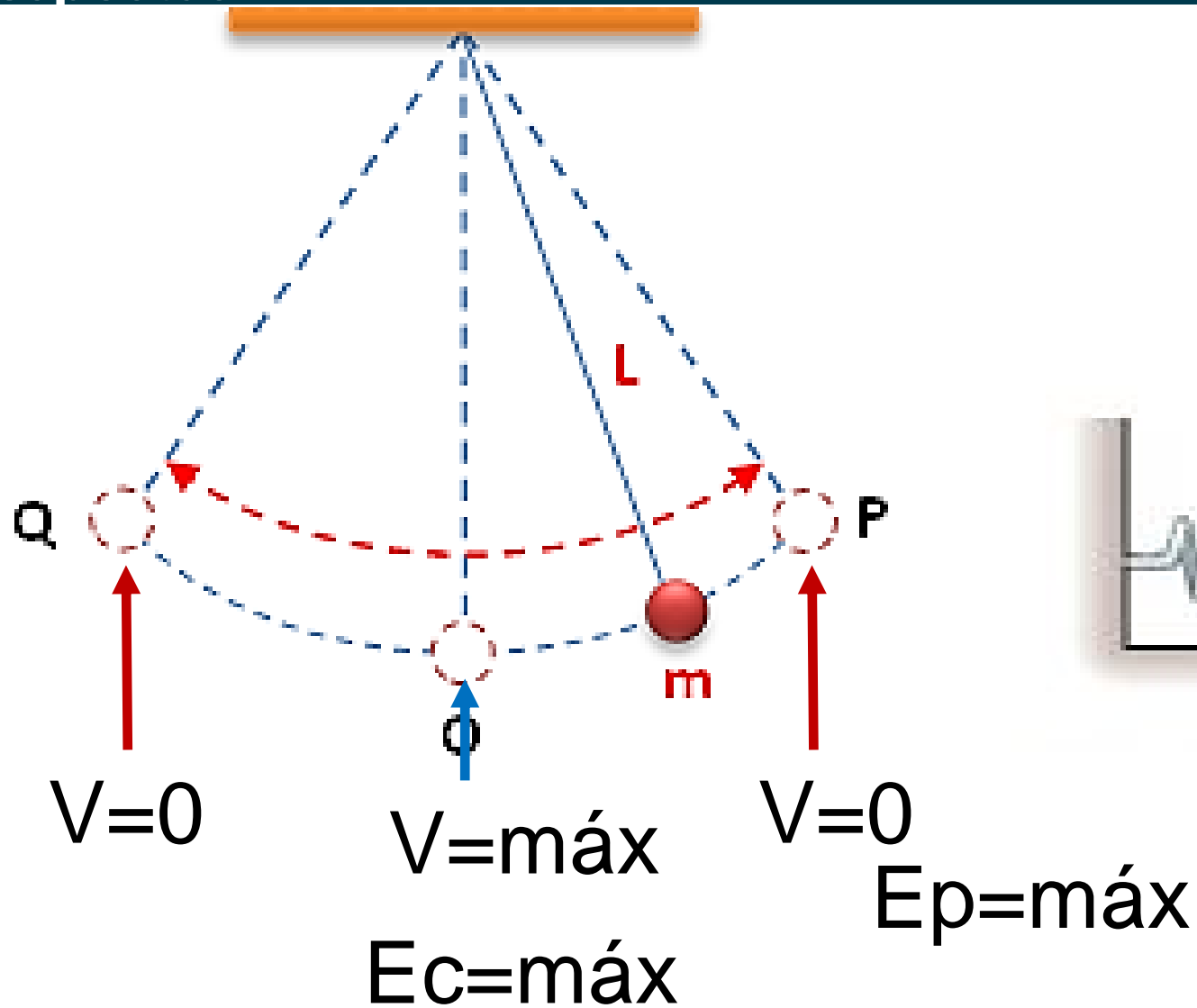


Sistema Massa-Mola
Horizontal

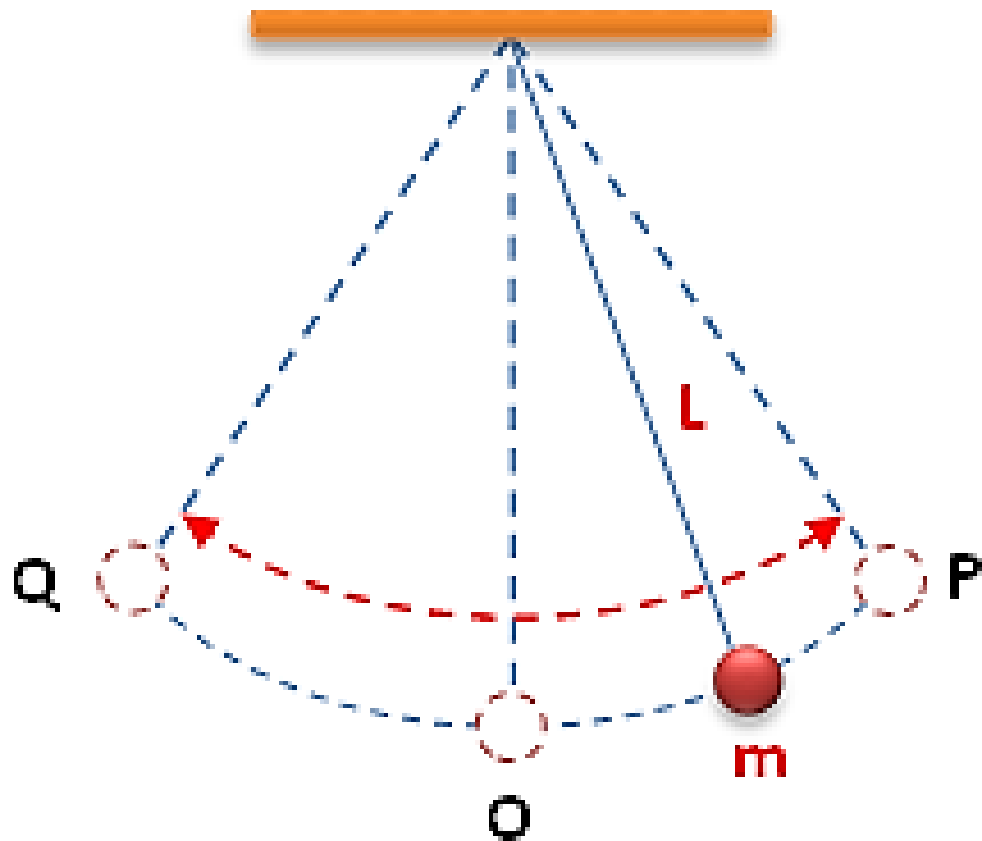


Sistema Massa-Mola
Vertical

para as mesmas perguntas... as mesmas respostas!

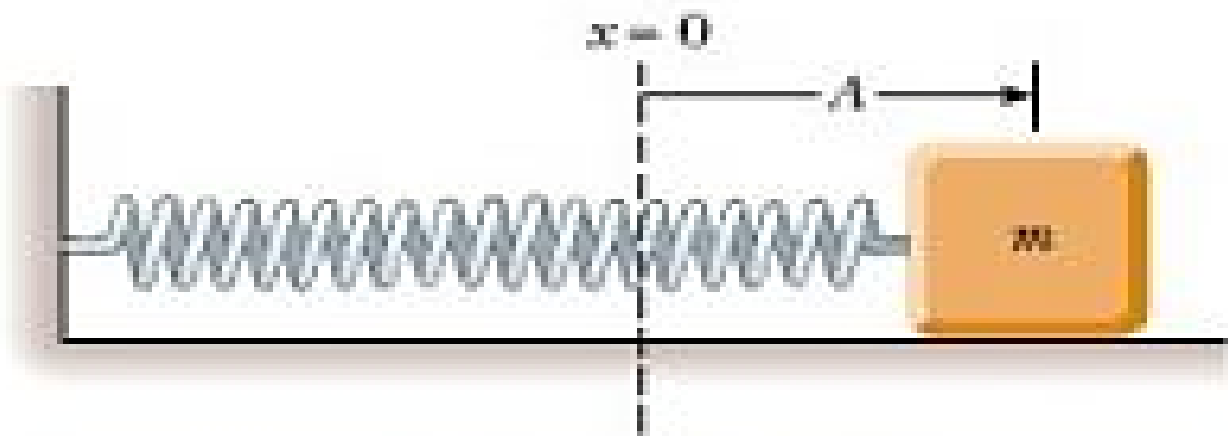


Período do pêndulo



$$T = 2\pi \sqrt{\frac{L}{g}}$$

Período do sistema massa-mola



$$T = 2\pi\sqrt{\frac{m}{k}}$$

Dinâmica do MHS

Prof. Jadoski
Física