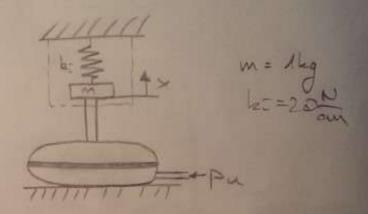
## 21-2013/2014

Book tale 1.

Pu= 5 bar L = 80 bar L = 5 22 T = 0.01 "



Stle lege se jawfaju u motoru:

Fi + - stla opruge

Fin + - stla mase

Ft + - stla tenja

Ft + - stla ulaznog tlalea

Fa + - stla ulaznog tlalea

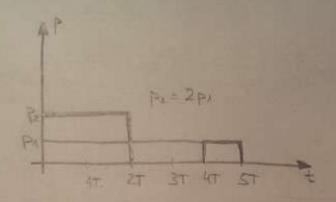
Z7=0

 $F_{uv} - F_{vz} - F_{uv} - F_{t} - F_{g} = 0$   $F_{uv} + F_{t} + F_{tz} + F_{g} = F_{uv}$   $m \frac{d^{2}x(t)}{dt^{2}} + \mu \frac{dx(t)}{dt^{2}} + \frac{bx(t)}{a} = (r^{2}r) R_{t} - mg - k_{t}x(t)$   $m \frac{d^{2}x(t)}{dt^{2}} + \mu \frac{dx(t)}{dt^{2}} + \frac{bx(t)}{a} = S_{pu} - mg$   $m \frac{d^{2}x(t)}{dt^{2}} + \mu \frac{dx(t)}{dt^{2}} + \frac{bx(t)}{a} = S_{pu} - mg$   $x(s) = \frac{S_{pu} - mg}{ms^{2} + \mu s + b + t + t}$ 

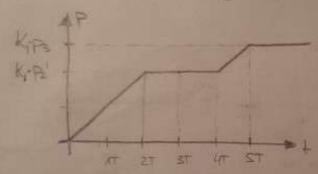
X(6)= Spu-may

x(0)= lim x(s) = lim = 5,509-321 = (0012.11) - 5.10 = 0.81 = 1.47cm tazimo ustaljenu vijednost Boesvilea chema: dex(+) = - the dx(+) - bux(+) + Spe - thing hu= le+ les Fulcionalva shews: a might - sc opuga

Radatale 2)



PM 2 I-ponošanjam:



P2 = Spydl= ZTP2

P2 = Spydl= Tpa

PH & P-pora sanjem:

