aw= Fas = mar as = mvorv L= mg(2A.7B) = EPA-trB = -11. Liferes edustion: L= J-KX dx = - Kx 1/3 = - Dir fores strike. L= strols = sulvius = sulvius = sulvius dW= Fods = Fxdx + Fydy + Fzdz = - dEp fdW=0 => => = F(x,y,z) +.c F,=-3f Fy=-3f Fy=-3f F=mg => (100 F-r) E, - m; de m; => dBe = -KX Ep.)-xxdx- $\vec{L} = \vec{r} \times m (\vec{v}_r + \vec{v}_{\theta}) = \vec{r} \times m \vec{v}_{\theta}$ MERXE MOENTOUXF MEZEXE = PXZE = PXZE = PXZE dE = dr x P + r x dr = V x mv + r x F = M V= dr = dr.u. +r dur = + ur + r de uo (5) = rx mr de uo Se O Brista red prime del moto, Brille => L= mr'de - F. controle => L= 6>+. => 1 r do och. olA: 1 r. FridA= rrdo dA = wth. dA = Land JolA= [Ldt] A= LT periodo: T= 2mA. 1- ovoro forze centrelli L= SFeds = SF(r) ûr ods ds 1050 = dr => ur • ds = dr => L= \\ \begin{array}{c} \beta \cdot \\ \dr \= \tau \\ \dr \\ \ V: de = dr. + dx x + dx y - di + x di + y di , i di .