Pecapi (ig: ) Abiday have of dyons of freedom 3

cohlished dyons of fondom

is helped to deem the motor of this lodger

the body receive from because of this

inertia tassition of my (x 6: -x x x y) = I: g

principal was of harden diagonalizate the material tassor.

NE = tasi I is I = I is

(1015 point 1945) = 1

of assists the bady inits own reference from EUM give is Euly's egi. We downed the can lest dess, so now well looking at what why torque is added an way the care of - " ( igid body in an end potatiliable can rologe look of the body into own ( Jenu frame , my to specify the position in [Conversion] -> su posh s notes for disson W, e, "limot nodes "= O. S.) = -py of mile tringing don 4 - when some co (helps you lin up > , , & with e, co, co.) This is the x-convertion, which is one of -> two is the matrix s.t. RT R = antisymentic ((1)) = [ 1 0 4 mas alsoba- Intoly was h FINZ WI, WI, WIS, BUT IT WOKES ên rand ant ( 1 sin & cost ên ) D of ez. Sw=-Osn++ Osnow4

0 0 ME intras of the Eyla and 0 (I = " (4 rf cyc) - Az Cooks de postin in wewath use a angula Mohnhan company of and not surprising sina harge = lêzengê sontomi 5,0 + 127(V+00,0) 630-0 ry (00) Afrito gis rest \$3 0 solutions when O is consta 0 (const. 0 0 tratsind (0=conr.
tosilaquadalic egn (O=cont for R,O) 2 9 1(2343) mag 7,10 LIUSE 2 Z 3 W 3 22100 amora Fol

Con occur con Different view - From envy conservation English & consumed (L'does not depend on time
E=trZ1(0'15,200) 12/3ws 1 mg ( 50)
We diminh \$ (\$ = Pd-1.50 pg ) s from definitions -sthe physich egy for E, simplify will sin you oscillatory notion of =0, 10 = 1 Vest two equiphapal reminest to points de solar pression hippos here. nutation motion - Raxis can wibble Ben change signs? ) - lecture note have - picture that w/ understanding/ intuition! Q when the your splowing a unbell - Lylow angle? Use smuleton N-7VAleble for ID notion who then depended constraints a viloutybut still be a done of to I digen of freedom E= 1/M(2) i + V(q) & consum 1 in the They VE - V(g) we in mort! (bush sie g)

71 + cont

