Angulos/ Rutational egas of motions: constat angular valueity: 0=0,+ w. Dt $V \rightarrow \omega$ constant angulor acceleration: W=W3+2Dt $q \rightarrow d$ M J · 0 = 8 s + w , Dt + 1 2 2 Dt2 ω²-ω³-2220θ Rotational kinetic enery: 1 I w = K st I = Emilis : moment of inerta parallel axis theorem: I=I + M22 1 Two axes must be parallel @ One of the axes must pass through CIM.













