

PE, -PE = mg ho + Mgho + mgho + mgrcos(p) - mogh, - Mgh, - mgh, - mgrcos(0+s)

=> mostations + Motations + mostations + Mos

-> mgrcos B + mog Roem B + Mg Ros - B + mg Roem B - mgrcos (G+B)

=> gRB=MB(mo+Mim)+mgr(cosp-cos(0+p))

KE = 5 mo ω R° + 5 Mω R° + 5 Mκ° ω + 5 mω ((R+russ 6)) + (ro~6))

» 2ω (mo R° + MR° + Mκ° + m(((R+russ 6))) + (ro~6)))

Model 4 -> edd KE & roldron -> = Im w -> In= = = = = "