

This is makes thing complicated! Fortunately, for bodies with enough symettry, the components of L perpendicular to as concel. L = VXMV & R L= CXMV K == LXWA of page 3 Dv into DV into F= CXMV V into Two fold rotational Mirror place I to w Sympettry about Co. Origin in place is parallel to so in all of these exemples: Wheel about an axel. disc about its diameter rad about centre rad about end

