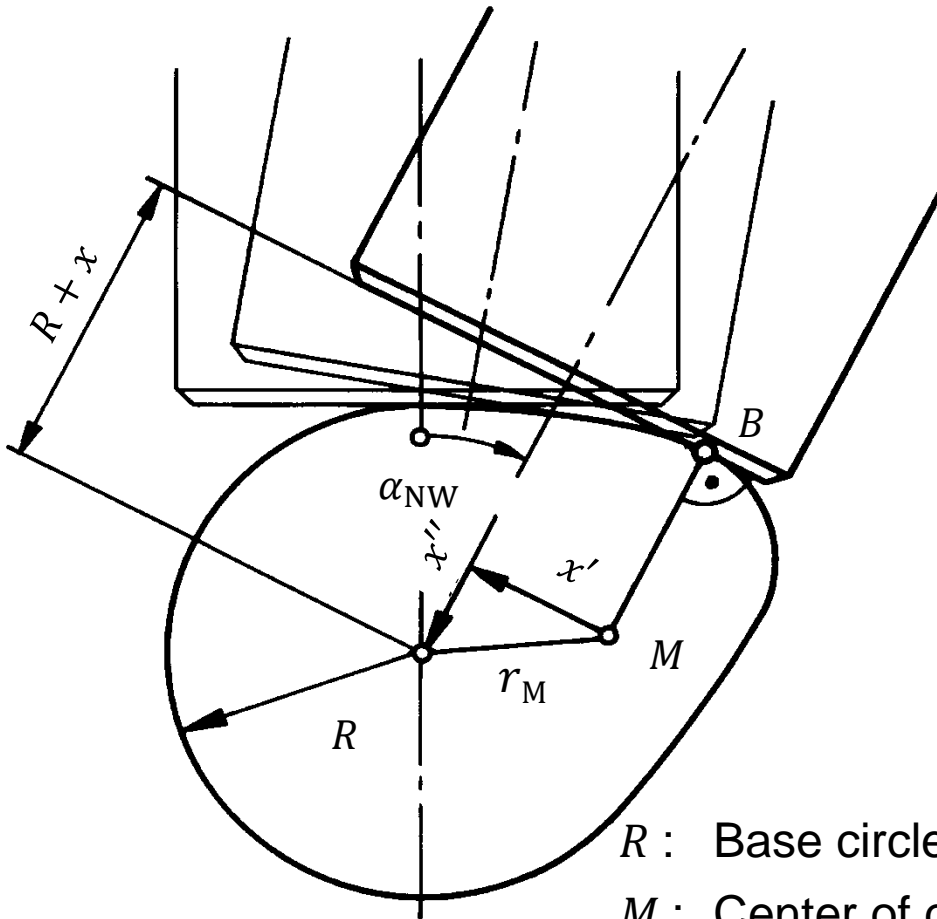


# Tappet lift kinematics I



$R$  : Base circle radius

$M$  : Center of curvature radius for  $B$

$B$  : Contact point

$r_M$  : Distance from the curvature center for  $B$