3 omni wheels/en cooled) Ofi=Of-rAD △4 = △(+ × △6 DE=Df+rDD of = 4241 DO= Ofz- Ofi D(= 8 D(,-(Df2-Df.) = 0(2+(Df1-Df2) y' = y + D Gcos(0) + Of sin 0 $x' = x - \Delta(\cos\theta + \Delta f \cos\theta)$ $\theta' = \theta + \Delta \theta$

Updato hom Mif Condition