

e-g. rubber en dry concrete  $M_{K} = 0.84$   $V = 0.1 \, \text{km}$ V 5 V(0.84)(0.1×103m)(9.8m/2) V = 30 m/s ~ 60 mph if it pains, us gets smaller Ymax goes down bigger r, more gentle another way to prevent skidding Nin Now con contribute to

centripetal force