lines triang P=KCR1+)_ Footnoic: K P₁, P₂, P₃, P₄) Pokhi R Troblom: + Pi=ki(Ri[+i] U; (P;,2X)-P;,1X=0 U; (P;,2X)=0 For i=1,2,34 Ax=0 -> [u: Piz - Pi] X=0 IP=[UiV; U12 V2 U13 V3 U4 V4] X=[Xw,Yw,2,7] Xi=CVi,Vi,1)T U,-(Pi,3x)-(Pi,1X)=0 Ui (Pi,2X)-CPi,2X)=0 WORK Red Bull RACING