ME 136 PS2 Trey Fortmuller, Jacy broeger, David D. Hooper 1) known find [Sitt] E [SLB], [SLH] E, [T] BE nue know [x] = [T] 84 [x] and SAB + Sec = SAC SEL + SLH = SBH => - SLB + SLH = SBH coordinate in E [-5 18] = =[584] = > [-SLB] = [T] EB [-SLB]B  $([T]^{BE})^{-1}$ [ 5 BH] = - ([T] BE)-1 [ SLB] + [ SLH] E



