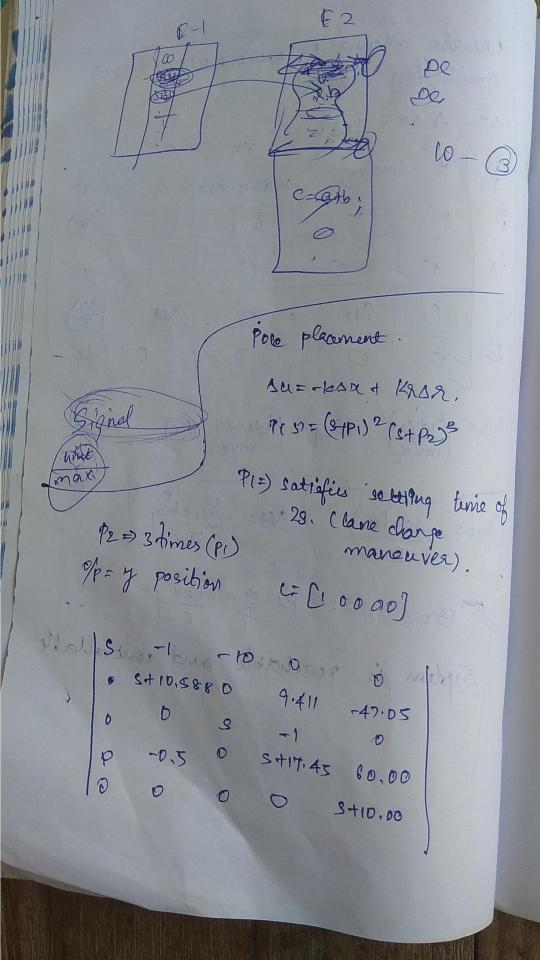
$$\frac{2}{\sqrt{3}} = \frac{1}{\sqrt{3}} = \frac{1$$

L'ueasise around = (0,0,0,0,0) and 4=50 straigh furd driving るが、二日本の十多人い、 V200826-2057193 (gm) a22 = - (1+c2) a24 = (bc2-acy - Vx) 0142= -\acitocz\ Jvx \ Jvx \ Jvx B= [0; 0; 0, 0; \frac{K\_1}{T} + 3K\_2U^2] System is reachable and controllable



Lateral offset Imp Shung Steeringangle + 1) + 2 Hunst on (4p) 17 ( Kp 10 m) 1 82+ 24 whs + wh 82+ 28 tons + and one got 18 gas 32+ 28/Wn3+ (10+Wn2) (32+2 Eplans Finny s2+ 2 Equinst (Kpt win2). Kp = 0,002166 ( Kp S2+ 25 Wn3+ (Kp+Wn2) 0,002166 97 28 wns + wn 2 92+20 WN = 0.0 46541

Q= 0.13066564 20n=0.046454 wn2 0.0170135 32+ a Equinst un2 12+0.012168+ 0.01 E Kp (4) +210035 15 728 WNS + (KI)+01/12) 0 missing Kp=0.01707 28wn=0,01216. wn+ kp=0.0170?. 10 n = est selanst (potons)