Date:,20...... DH Parameter Manipulator 2 DOF a 30cm 90 50 cm D2 5 cm GOCM H° = R° d° | H° = R° d° |

Date:,20
Invers Kinematic (Px, Py, Pz)
S2 = P2/L2
$C2 = \sqrt{1-5^2}$
7
θ2 = Atan 2 (52, C2)
a=(L,+L2 × C2)
C1 = Px/a
S, = P2/a
0, = Atan2(s, C1)
Forward kinematic
Px = L2 x cos \theta, x cos \theta_2 + Li x cos \theta_1
Py = Lz x Sin d1 x cos 02 + L1 x Sin H1
Pz = L2 x Sint2
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