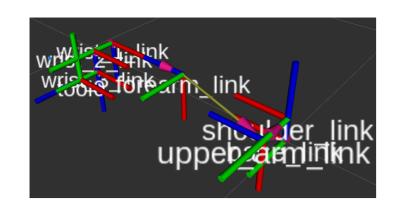
12/07/2019 OneNote

## Matriz TH 2

quinta-feira, 11 de julho de 2019 10:06



UR5				
Kinematics	theta [rad]	a [m]	d [m]	alpha [rad]
Joint 1	0	0	0.089159	π/2
Joint 2	0	-0.425	0	0
Joint 3	0	-0.39225	0	0
Joint 4	0	0	0.10915	π/2
Joint 5	0	0	0.09465	-π/2
Joint 6	0	0	0.0823	0

50 = Shoulder - offset = 0.13585 E0 = Elbaw - offset = -0.1197

con pontos de controle têm que ser fixo

