

i	α_{i-1}	a_{i-1}	d_i	θ_i
0	0	0	-	-
1	-90	0.35	0.75	θ_1
2	0	1.25	0	$\theta_2 - 90$
3	-90	-0.084	0	θ_3
4	90	0	1.5	θ_4
5	-90	0	0	θ_5
6	0	0	0	θ_6
7	-	-	0.303	0

- a_i is the measurement between Z_{i+1} and Z_i along the x axis
- d_i is the signed distance btw x_{i-1} and x_i along the Z axis
- α_i is the twist angle between Z_i and Z_{i+1} measured along the x axis according to the right hand rule.

