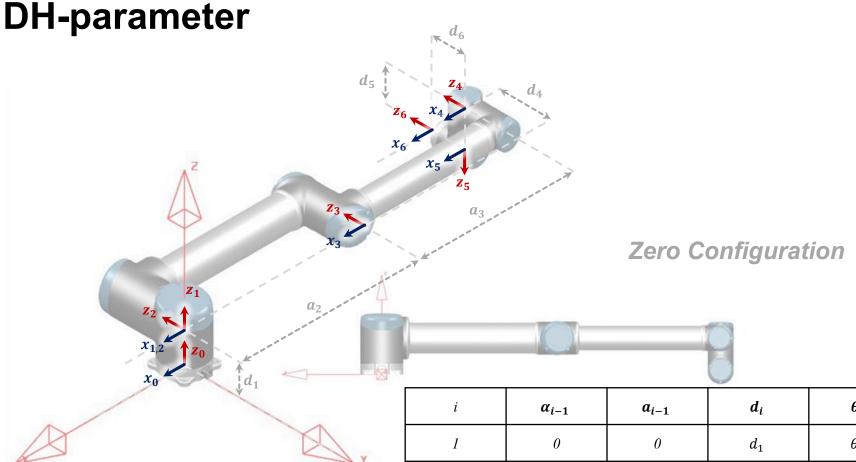
## **UR10 Kinematics – Craig's Ver.**



 $Link0(d_1): 0.1273 \ m \ Link3(d_4): 0.163941 \ m$ 

 $Link1(a_2): 0.612 m \qquad Link4(d_5): 0.1157 m$ 

 $Link2(a_3): 0.5723 \ m \ Link5(d_6): 0.0922 \ m$ 

i	$\alpha_{i-1}$	$a_{i-1}$	$d_i$	$\theta_i$
1	0	0	$d_1$	$ heta_1$
2	$\frac{\pi}{2}$	0	0	$\theta_2$
3	0	$-a_2$	0	$ heta_3$
4	0	$-a_3$	$d_4$	$ heta_4$
5	$\frac{\pi}{2}$	0	$d_5$	$ heta_5$
6	$-\frac{\pi}{2}$	0	$d_6$	$\theta_6$