Joint	Type	r	α	d	θ
1	revolute	0	$-\frac{\pi}{2}$	1	$\theta_1^\star$
2	revolute	0	$\frac{\pi}{2}$	1	$\theta_2^\star$
3	prismatic	0	0	$d_3^\star$	0
4	revolute	0	$-\frac{\pi}{2}$	$\frac{1}{2}$	$\theta_4^\star$
5	revolute	0	$\frac{\pi}{2}$	0	$\theta_5^\star$
6	revolute	0	0	$\frac{1}{2}$	$\theta_6^\star$