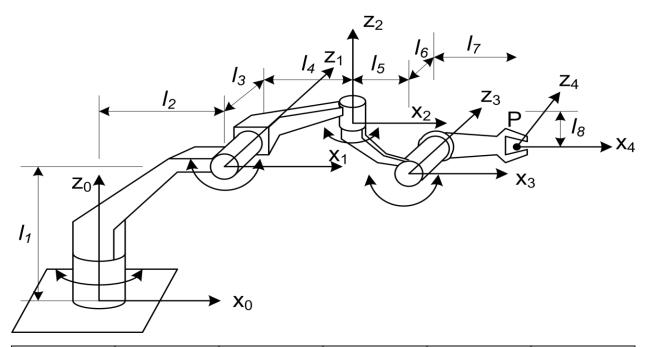
Nguyễn Công Vinh

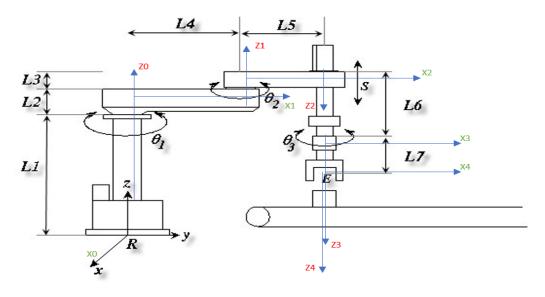
20146183

1. Bài 1



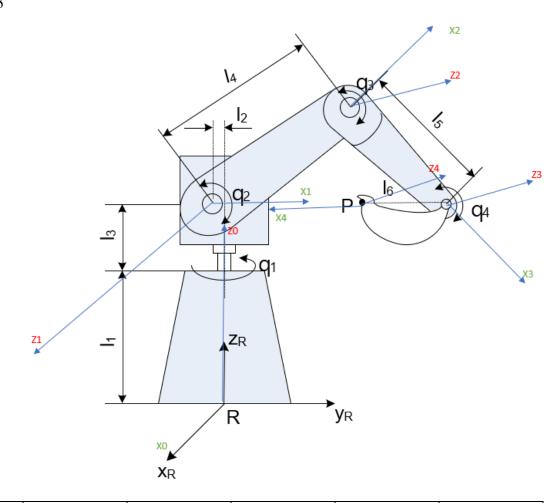
#	heta	l	α	d	Var
1	$ heta_1$	l_2	$-\pi/2$	l_1	$ heta_1$
2	$ heta_2$	l_4	$\pi/2$	l_3	$ heta_2$
3	θ_3	l_5	$-\pi/2$	l_8	$ heta_3$
4	$ heta_4$	l_7	0	l_6	$ heta_4$

2. Bài 2



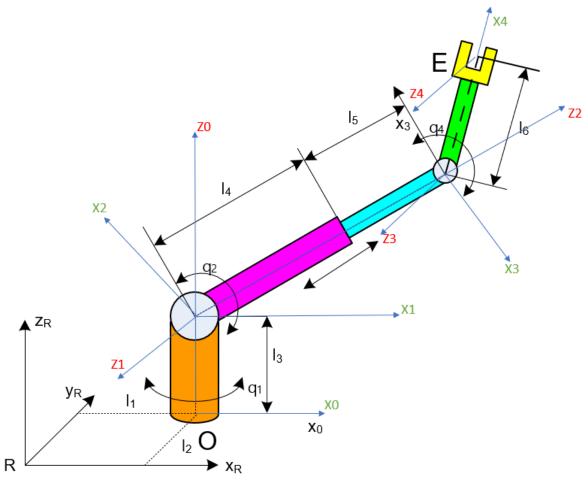
#	θ	l	α	d	Var
1	$\theta_1 + (\frac{\pi}{2})$	l_4	0	$l_1 + l_2$	$ heta_1$
2	$ heta_2$	l_5	0	l_3	$ heta_2$
3	0	0	0	$l_6 + S_6$	S_6
4	$ heta_3$	0	0	l_7	$ heta_3$

3. Bài 3



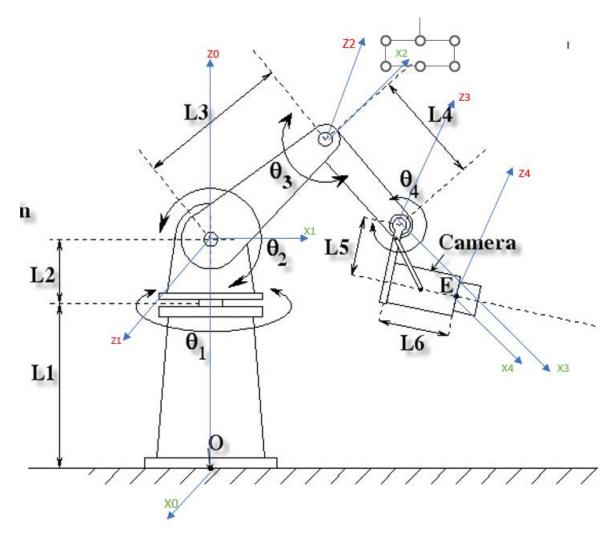
#	θ	l	α	d	Var
1	$\theta_1 + (\frac{\pi}{2})$	l_2	$\pi/2$	$l_1 + l_3$	$ heta_1$
2	$ heta_2$	l_4	π	0	$ heta_2$
3	$ heta_3$	l_5	0	0	$ heta_3$
4	$\overline{ heta_4}$	\overline{l}_6	0	0	$\overline{ heta}_4$

4. Bài 4



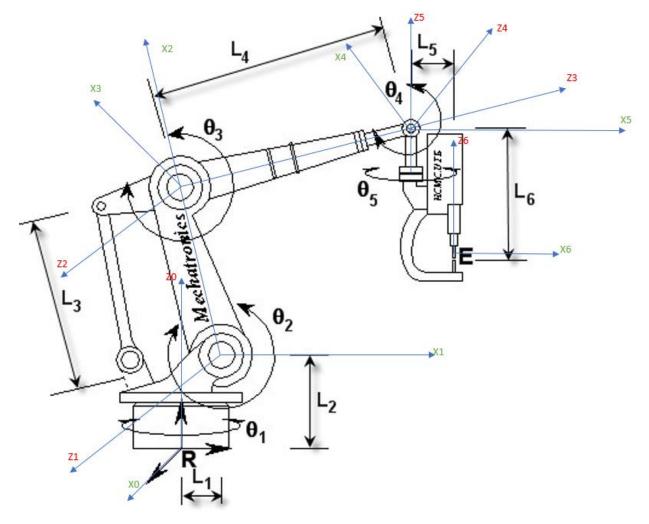
#	θ	l	α	d	Var
1	$ heta_1$	0	$\pi/2$	l_3	$ heta_1$
2	$\theta_2 + (\frac{\pi}{2})$	0	$\pi/2$	0	$ heta_2$
3	π	0	$\pi/2$	$l_4 + l_5$	l_5
4	$\theta_4 + (\frac{\pi}{2})$	l_6	0	0	$ heta_4$

5. Bài 5



#	θ	l	α	d	Var
1	$ heta_1$	0	$\pi/2$	$l_1 + l_2$	$ heta_1$
2	$ heta_2$	l_3	π	0	$ heta_2$
3	θ_3	l_4	0	0	$ heta_3$
4	$ heta_4$	$\sqrt{{l_5}^2 + {l_6}^2}$	0	0	$ heta_4$

6. Bài 6



#	θ	l	α	d	Var
1	$\theta_1 + \frac{\pi}{2}$	l_1	$\pi/2$	l_2	$ heta_1$
2	$ heta_2$	l_3	0	0	$ heta_2$
3	$ heta_3$	0	$\frac{\pi}{2}$	0	$ heta_3$
4	0	0	$\frac{\pi}{2}$	l_4	l_4
5	$\theta_4 + \frac{\pi}{2}$	0	$-\frac{\pi}{2}$	0	$ heta_4$
6	$ heta_5$	\overline{l}_5	0	\overline{l}_6	$\overline{\theta}_{5}$