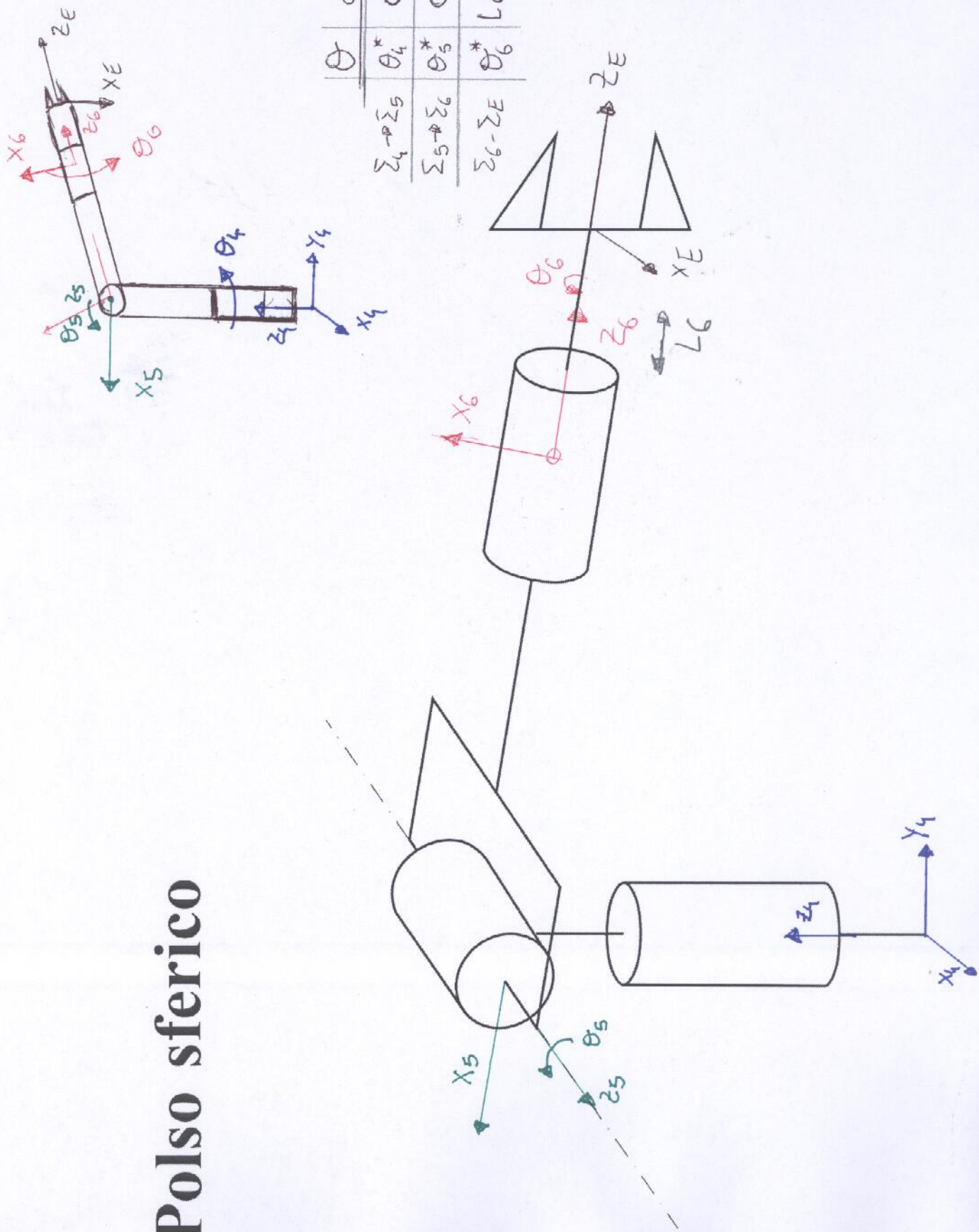


Polso sferico



θ	d	α	a
$\Sigma_4 \rightarrow \Sigma_5$ θ_4^*	0	-90	0
$\Sigma_5 \rightarrow \Sigma_6$ θ_5^*	0	90	0
$\Sigma_6 \rightarrow \Sigma_E$ θ_6^*	L_6	0	0