

$\Sigma =$

	u	u_1	u_2	u_L	\dot{i}	\dot{i}_1	\dot{i}_2	\dot{i}_L	\bar{c}	
		1				1			0	$u_1 = \dot{i}_1 R_1$
			1				1		1	$u_2 = \dot{i}_2 R_1$
				1				0	0	$u_L = \dot{i}_L L$
			1	1					1	$u_L = u_2$
					1	1	1		1	$\dot{i}_1 = \dot{i}_2 + \dot{i}_L$
	1								1	$u = \sin(t)$
	1	1	1						0	$u = u_1 + u_2$
					1	1			0	$\dot{i} = \dot{i}_1$
\bar{d}	0	1	1	0	1	0	0	0		