		u	$u_1$	$u_2$	$u_L$	$u_C$	i	$i_1$	$i_2$	$i_L$	$i_C$	$\bar{c}$	
$\Sigma =$			1					1				1	$u_1 = i_1 R_1$
				1					1			1	$u_2 = i_2 R_1$
					1					0		0	$u_L = \dot{i_L} L$
				1	1							1	$u_L = u_2$
			1	1		1						1	$i_1 = i_2 + i_L$
						0					1	1	$u_C = u_1 + u_2$
												0	$i_C = \dot{u_c}C$
		1										1	u = sin(t)
		1	1	1								1	$u = u_1 + u_2$
							1	1			1	0	$i = i_1 + i_c$
	$\overline{d}$	0	0	0	0	0	1	0	0	0	1		