

	C_i		C_1	C_2	C_n
C_B	B	b	x_1	x_2	x_n
c_2	x_2	b_1/a_{12}	a_{11}/a_{12}	1	a_{1n}/a_{12}
cb_2	B_2	b'_2	a'_{21}	0	a'_{2n}
\vdots	\vdots	\vdots	\vdots	\vdots	\vdots
cb_m	B_m	b'_m	a'_{m1}	0	a'_{mn}
	Z_i	Z'_1	Z'_2	Z'_3	Z'_{n+1}
	$C_i - Z_i$		$C_1 - Z'_2$	$C_2 - Z'_3$	$C_n - Z'_{n+1}$