

La matrice tableau di un PL in forma canonica

		0	1	2	...	k	...	s_h	...	n
		rhs	x_1	x_2	...	x_k	...	x_{s_h}	...	x_n
0	z	$-d$	c_1	c_2	...	c_k	...	0	...	c_n
1	x_{s_1}	b_1	a_{11}	a_{12}	...	a_{1k}	...	0	...	a_{1n}
2	x_{s_2}	b_2	a_{21}	a_{22}	...	a_{2k}	...	0	...	a_{2n}
...
...
h	x_{s_h}	b_h	a_{h1}	a_{h2}	...	a_{hk}	...	1	...	a_{hn}
...
...
m	x_{s_m}	b_m	a_{m1}	a_{m2}	...	a_{mk}	...	0	...	a_{mn}

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		0	1	2	...	k	...	s_h	...	n
		rhs	x_1	x_2	...	x_k	...	x_{s_h}	...	x_n
0	z	$-d$	c_1	c_2	...	0	...	c_{s_h}	...	c_n
1	x_{s_1}	b_1	a_{11}	a_{12}	...	a_{1k}	...	0	...	a_{1n}
2	x_{s_2}	b_2	a_{21}	a_{22}	...	a_{2k}	...	0	...	a_{2n}
...
h	x_{s_h}	$\frac{b_h}{a_{hk}}$	$\frac{a_{h1}}{a_{hk}}$	$\frac{a_{h2}}{a_{hk}}$...	1	...	$\frac{1}{a_{hk}}$...	$\frac{a_{hn}}{a_{hk}}$
...
m	x_{s_m}	b_m	a_{m1}	a_{m2}	...	a_{mk}	...	0	...	a_{mn}

$\mathbf{A}_h \leftarrow \frac{1}{a_{hk}} \mathbf{A}_h$