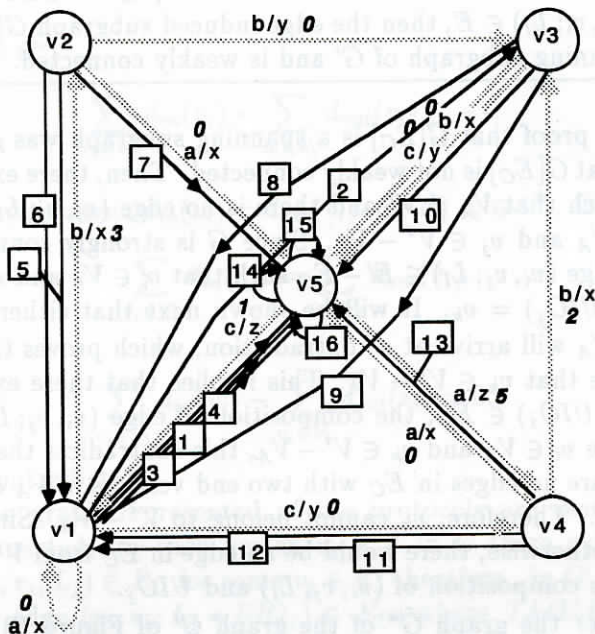




1	a/x b/x a/x	9	c/y c/z
2	b/x b/y	10	ri/null b/x a/x
3	c/y b/x c/y	11	a/x c/z
4	ri/null b/x a/x	12	b/x b/x c/z
5	a/x c/z	13	ri/null b/x a/x
6	b/y b/x c/z	14	a/z b/x c/y
7	ri/null b/x a/x	15	c/z b/x a/x
8	b/x c/z	16	ri/null b/x a/x

Fig. 19. The rural symmetric augmentation $\hat{G}^*$ of the graph G of $M1$. The value associated with each edge corresponds to the number of times the edge appears in the rural symmetric augmentation. The values are derived from the graph G_F of Figure 6. (solid fine edges represent E_C , and dotted edge represent E , (dotted) reset edges are not shown).