



```

\usepackage{pstricks-add}

\begin{document}

\psset{arrowsize=8pt,arrowlength=1,linewidth=1pt,nodesep=2pt,shortput=tablr}\large
\begin{psmatrix}[colsep=12mm,rowsep=10mm]
& & $R_2$ & & \\
& & 0 & & $R_3$ \\
$e_b : S$ & 1 & & 1 & 0 \\
& & 0 & & \\
& & $R_1$ & & \\
\end{psmatrix}
\ncline{h-}{1,3}{2,3}<{\$e_{r2}$}>{\$f_{r2}$}
\ncline{-h}{2,3}{3,2}<{\$e_1$}
\ncline{-h}{3,1}{3,2}^{\$e_s$}_{\$f_s$}
\ncline{-h}{3,2}{4,3}>{\$e_3$}<{\$f_3$}
\ncline{-h}{4,3}{3,4}>{\$e_4$}<{\$f_4$}
\ncline{-h}{3,4}{2,3}>{\$e_2$}<{\$f_2$}
\ncline{-h}{3,4}{3,5}^{\$e_5$}
\ncline{-h}{3,5}{2,5}<{\$e_{r3}$}>{\$f_{r3}$}
\ncline{-h}{4,3}{5,3}<{\$e_{r1}$}>{\$f_{r1}$}

```