



```

\usepackage{pstricks-add}
\pagestyle{empty}
%
\begin{document}
\psset{arrowscale=4}
\def\pscolhookiii{\global\pscolsep=0.5cm}
\def\pscolhookiv{\global\pscolsep=2cm}
\begin{psmatrix}[colsep=2,rowsep=2,mnode=circle]
  [name=N11] N11 & [name=N12] N12 & [name=N13] N13 & [name=N14] N14 \\ \[0pt]
  [name=N21] N21 & [name=N22] N22 & [name=N23] N23 & [name=N24] N24 \\ \[2cm]
  [name=N31] N31 & [name=N32] N32 & [name=N33] N33 & [name=N34] N34
\end{psmatrix}
% Node connections
\ncline[ArrowInside=->,ArrowInsideNo=5,%
linecolor=red]{N11}{N33}
\ncline[ArrowInside=-|,ArrowInsidePos=0.75,%
linecolor=blue]{N23}{N34}
\nccurve[angleB=90,ArrowInside={-}],ArrowInsidePos=0.6666,%
linecolor=cyan]{N13}{N14}
\nccurve[angle=-90,ArrowInside=->,ArrowInsidePos=0.5,%
linecolor=green]{N31}{N33}
\nccurve[angleA=90,angleB=180,ArrowInside=->,ArrowInsidePos=0.4,%
linecolor=gray]{N31}{N24}

```