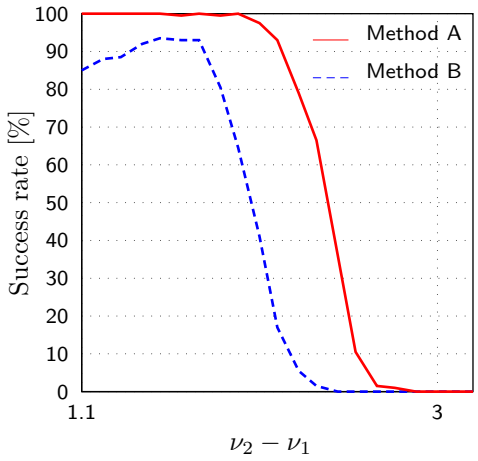


```
\readdata{\data}{listplot2.dat}
\pstScalePoints(100,0.5){0.022 sub neg}{}% changes the order of the x values
\def\pshlabel#1{\sffamily\footnotesize #1}
\def\psvlabel#1{\sffamily\footnotesize #1}
\psset{xAxisLabel=$\nu_2-\nu_1$,yAxisLabel=Success rate [\%],%
  xAxisLabelPos={2.5cm,-0.7cm},yAxisLabelPos={-0.8cm,2.5cm},
  llx=-0.9cm,lly=-0.8cm,urx=0.2cm,ury=0.1cm}
\psgraph[Ox=1.1,Oy=0,Dy=10,axesstyle=frame,linewidth=0.50pt,ticklinestyle=dotted,%
  yticksize=0.0 1.1,xticksize=0 100,tickwidth=0.3pt](0,0)(1.1,100){5cm}{5cm}
    \listplot[plotNo=1,plotNoMax=2,linestyle=dashed,dash=3pt 2pt,
      linecolor=blue,linewidth=1pt]{\data}
    \listplot[plotNo=2,plotNoMax=2,linestyle=solid,
      linecolor=red,linewidth=1pt]{\data}
    \rput[l](0.65,95){\psline[linewidth=0.3pt,
      linecolor=red](0.1,0)\qquad\sffamily\footnotesize Method A}
    \rput[l](0.65,85){\psline[linestyle=dashed,dash=3pt 2pt,
      linecolor=blue,linewidth=0.3pt](0.1,0)
    \qquad\sffamily\footnotesize Method B}
\endpsgraph
```