

```

\documentclass{article}
\usepackage{pst-plot}
\usepackage{pstricks-add}
\usepackage{verbatim}
%
\begin{document}
\begin{pspicture}(0,0)(11,6)
  \psgrid[griddots=5,subgriddiv=0]
  \rput[lb](2,1){%
\begin{pspicture}(-3,-3)(2,3)
\psaxes[labelFontSize=\tiny,axesstyle=axes,logLines=all,subticks=1,xylogBase=10,Ox=-3,0y
xunit=2cm,yunit=1cm]{->}(-3,-3)(2,3)
\pstScalePoints(2,1){ dup 0 eq { pop -1.e30 }{ log } ifelse}
                        { dup 0 eq { pop -1.e30 }{ log } ifelse}

%
\readdata{\five}      {average-energy-time_5.txt}
%
\listplot[plotstyle=dots,dotsize=2pt]{\five}
\end{pspicture}
}
\end{pspicture}

\end{document}

```

