

Example

Using GnuPlot in LaTeX
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PicTeX files are included with commands like

```
\usepackage{latexsym} % For Diamond in GnuPlot images...
\begin{figure}[htb]
  \centering
  \input{examtex.aux}
  \caption{Inclusion of PicTeX/LaTeX graphics file}
  \label{Gr: Exam1}
\end{figure}
```

as in figure 1.

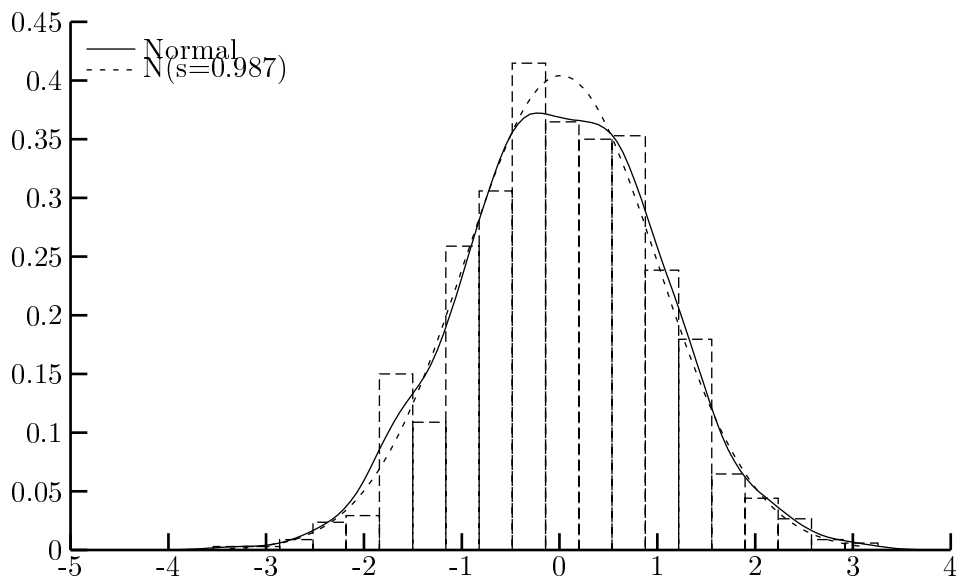


Figure 1: Inclusion of PicTeX/LaTeXgraphics file

Including an EPS file using e.g.

```
\usepackage{graphicx} % For including EPS images
\begin{figure}[htb]
  \centering
```

```

\resizebox{0.8\textwidth}{!}
  {\includegraphics{exameps.eps}}
\caption{Inclusion of EPS file}
\label{Gr: Exam2}
\end{figure}

```

as in figure 2.

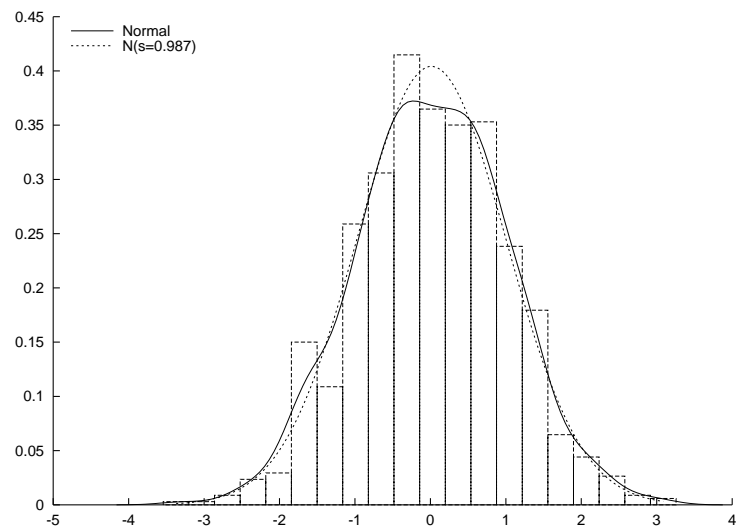


Figure 2: Inclusion of EPS file