

The following figure contains an EPS file that was generated using the following command sequence

```
% xwininfo
% import -compress jpeg -quality 100 -window 0x260000f figure.jpeg
% convert figure.jpeg figure.ps
```

```

%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%
% Illustrates basic use of epsf package for including an
% encapsulated postscript file in a LaTeX document.
%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%
\documentclass {article}
\usepackage{epsf}
\usepackage{verbatim}
%
\begin{document}
The following figure contains an EPS file that was generated using the
following command sequence
\begin{verbatim}
% xwininfo
% import -compress jpeg -quality 100 -window 0x260000f figure.jpeg
% convert figure.jpeg figure.ps
\end{verbatim}
\begin{figure}[h]
\centerline{\epsfxsize=9cm\epsffile{figure.ps}}
\caption{This figure contains an EPS file.}
\label{fig:generic}
\end{figure}

Note that the {\tt xwininfo} command is used to retrieve the {\tt X} identifier
of the window ({\tt 0x260000f}) that is to be "captured" using the
{\tt import} command.
%
\end {document}
%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%
"epsf-sample.tex" 27L, 892C written                                24.30    All

```

Figure 1: This figure contains an EPS file.

Note that the `xwininfo` command is used to retrieve the X identifier of the window (`0x260000f`) that is to be “captured” using the `import` command.