1 Introduction

The punk package provides support for the punk fonts. The punk fonts are already installed on many systems, this is only support for using the punk fonts with \LaTeXe.

The license of the punk package and the related files is GNU General Public License.

2 Using the punk package

If you want some text typeset with the punk fonts for a short text you can use one of the commands
\textpunk{...}, \textpunksl{...}, \textpunkbf{...}
which typesets the text with Punk, Punk Slanted and Punk Bold.

If you want to typeset longer passages of text with the punk fonts, you can use the environment
\textfamily

Inside \textfamily the normal \LaTeXe font switches \textshape and \textbf{series} works. Furthermore \textit{emph} works too.

It is possible to use the command
\textfamily

but this command also changes the current fontencoding; use with caution...
A  Source of the files in the punk bundle

A.1 punk.sty

\ProvidesPackage{punk} [2006/01/31 v1.1 LaTeX support for punk fonts]

\newcommand*\textpunkfamily{
% \fontencoding{OT1} \fontfamily{pnk} \selectfont
}
\DeclareTextFontCommand{\textpunk}{\textpunkfamily}
\DeclareTextFontCommand{\textpunksl}{\textpunkfamily slshape}
\DeclareTextFontCommand{\textpunkbf}{\textpunkfamily \bfseries}
endinput

A.2 ot1pnk.fd

\ProvidesFile{ot1pnr.fd} [2006/01/25 v1.0 LaTeX font definitions for Pandora Roman]

\DeclareFontFamily{OT1}{pnr}{
\DeclareFontShape{OT1}{pnr}{m}{n}{<5><6><7><8><9><10><12><10.95><14.4><17.28><20.74><24.88> pnr10}{}
\DeclareFontShape{OT1}{pnr}{m}{sl}{<5><6><7><8><9><10><12><14.4><17.28><20.74><24.88> pns10}{}
\DeclareFontShape{OT1}{pnr}{b}{n}{<5><6><7><8><9><10><12><14.4><17.28><20.74><24.88> pnb10}{}
\DeclareFontShape{OT1}{pnr}{m}{sc}{<->ssub * pnr/m/n}{}
\DeclareFontShape{OT1}{pnr}{m}{it}{<->ssub * pnr/m/sl}{}
\DeclareFontShape{OT1}{pnr}{b}{sl}{<->ssub * pnr/b/n}{}
\DeclareFontShape{OT1}{pnr}{b}{it}{<->ssub * pnr/b/it}{}
\DeclareFontShape{OT1}{pnr}{b}{sc}{<->ssub * pnr/b/sc}{}
\DeclareFontShape{OT1}{pnr}{bx}{n}{<->ssub * pnr/b/n}{}
\DeclareFontShape{OT1}{pnr}{bx}{sl}{<->ssub * pnr/b/sl}{}
\DeclareFontShape{OT1}{pnr}{bx}{it}{<->ssub * pnr/b/it}{}
\DeclareFontShape{OT1}{pnr}{bx}{sc}{<->ssub * pnr/b/sc}{