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MetaPost interprets the MetaPost language and produces PostScript pictures. The MetaPost language is similar to Knuth's Metafont with additional features for including tex(1) or troff(1) commands and accessing features of PostScript not found in Metafont. Like TeX and Metafont, MetaPost is normally used with a large body of precompiled macros.

Metafont - Wikipedia

What is MetaPost? | The TeX FAQ

MetaPost - Wikipedia

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MetaPost and MetaFun by Hans Hagen; MetaFun is essentially a format for Meta-

Post, and Hans' ConTeXt format for TeX has integrated support for MetaPost. MPtoPDF by Hans Hagen is a tool to convert MetaPost output into standalone PDF files. MPtoSVG from Troy Henderson, an online tool for converting MetaPost to SVG.

Help for MetaPost - Purdue University

Metafont output is monochrome, whereas MetaPost uses RGB or CMYK colors. The MetaPost language can include text labels on the diagrams, either strings from a specified font, or anything else that can be typeset with TeX. Starting with version 1.8, Metapost allows floating-point arithmetic with 64 bits...

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Metafont and MetaPost - GNU

metapost -- A development of Metafont for creating graphics metapost-colorbrewer -- An implementation of the colorbrewer2.org colours for MetaPost metauml -- MetaPost library for typesetting UML diagrams mfpic -- Draw Metafont/post pictures from (La)TeX commands mfpic.tex and mfpic.sty, the latter required only for LATEX. grafbase.mf, required only if METAFONT will be processing figures. grafbase.mp and dvipsnam.mp, needed only if METAPOST will be the processor. mfppatch.tex is used to distribute simple bug fixes. It does nothing after a major update, but

CTAN: Package metapost

For MetaFont the article is geared towards testing and installing new MetaFont fonts, while its MetaPost section describes how to use MetaPost illustrations in LaTeX and pdfLaTeX documents, with an emphasis on how to use appropriate fonts for any text or mathematics.

MFPIC: Pictures in TEX with Metafont and MetaPost

Metafont was devised by Donald Knuth as a companion to his TeX typesetting system. One of the characteristics of Metafont is that the points defining the shapes of the glyphs—for example top of a stem, or intersection of a stem and crossbar—are defined with geometrical equations; the intent that the three stems... designed for drawing things. The result of pursuing this idea was MFPIC, a set of macros for TEX and METAFONT which incorporate METAFONT-drawn pictures into a TEX file. With the creation of METAPOST by John Hobby, and the almost universal availability of free POSTSCRIPT interpreters like GHOSTSCRIPT, some MFPIC users wanted to run their MFPIC output Metafont Metafont Metafont

PostScript Metafont Like TeX and Metafont, MetaPost is normally used with a large body of precompiled macros. An argument given on the command line behaves as the first input line. That can be either a (possibly truncated) file name or a sequence MetaPost commands starting with \ and including an input command.

(This paragraph is edited) MetaPost has MetaFont, but creating fonts is a small niche compared to creating presentations. It is also very nicely integrated with ConTeXt, and indeed I think that ConTeXt users (like me) use it more than TikZ (I know I do); but I don't think that affects the fashions among LaTeX users very much.

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bitmaps.

METAFONT -

MetaPost is a powerful language for producing figures for documents to be printed on PostScript printers, either directly or embedded in (La)TeX documents. MetaPost is able to integrate text and mathematics, marked up for use with TeX, within the graphics.

mpost(1): MetaPost, system for drawing pictures - Linux ...

Location: CTAN Packages metapost meta-post - A development of METAFONT for creating graphics METAPOST uses a language based on that of METAFONT to produce precise technical illustrations. Its output is scalable PostScript or SVG, rather than the bitmaps METAFONT creates.

MetaPost - TeX Users Group

MetaPos-

METAPOST METAFONT PostScript METAFONT TUG

TeX Users Group (TUG)

TUG is a not-for-profit organization by, for, and of its members, also representing the interests of TeX users worldwide. If you

use any TeX-related programs (TeX, LaTeX, ConTeXt, Metafont, MetaPost, Texinfo, et al.), please consider joining TUG (or another TeX user group). Memberships and donations are tax-deductible in the US.

Why Metapost discrimination? - TeX - LaTeX Meta Stack Exchange

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