

TikZ AND PGF EXAMPLES

PGF est le sigle de Portable Graphics Format, tandis que TikZ est un acronyme récuratif de TikZ ist kein Zeichenprogramm (« TikZ n'est pas un programme de dessin »). L'interpréteur de PGF/TikZ peut être utilisé depuis les paquets LaTeX et ConTeXt .

TikZ and PGF examples

Latex--TikZPGF--TikZPGFTeXCLIGUIWYTIWYG

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LATEX--TIKZPGF-- - TSINGKE -

PGF/TikZ is a pair of languages for producing vector graphics (e.g., technical illustrations and drawings) from a

geometric/algebraic description, with standard features including the drawing of points, lines, arrows, paths, circles, ellipses and polygons. PGF is a lower-level language, while TikZ is a set of higher-level macros that use PGF. The top-level PGF and TikZ commands are invoked as ...

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Scientific and technical areas. Astronomy 3; Biology 5; Chemistry 12; Computer science 42; Economics 14; Electrical engineering 44; Geography 1; Geometry 40 ...

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