

Table of Contents

Typography in Text Labels [in edit] 1

Ligatures Support 1

Some other Special Characters 1

Mathematical Symbols in Axes Labels 1

Typography in Text Labels [in edit]

MagicPlot provides accurate typography in text labels and axes labels.

Ligatures Support

MagicPlot supports English [℥ligatures](#) in text labels. If you type 'fi', 'fl', etc., those symbols will be shown with ligatures glyphs when you exit edit mode.

MagicPlot supports these ligatures:

- fi
- fl
- ff
- ffi
- ffl

Ligature glyphs are included only in some fonts. MagicPlot will display ligatures only if these glyphs are included in used font. You can toggle ligatures in MagicPlot preferences.

Some other Special Characters

MagicPlot can automatically convert these character sequences to special symbols:

- -- → en dash (see [℥Em_dash](#))
- --- → em dash
- ... → ellipsis

You can toggle this option in MagicPlot Preferences.

Mathematical Symbols in Axes Labels

The numbers in scientific notation need two special characters if you want the typography to be accurate. These two characters are minus sign and multiplication sign. Many graphing software applications which use simplified typography use letter 'x' and hyphen (-) in numbers instead of typographically correct characters. Simplified typography was mainly used in old applications which do not support Unicode.

MagicPlot can use either correct symbols or simplified. You can change this option in MagicPlot Properties.

The multiplication signs are different in various languages. You can use either '·' or 'x' sign.

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