

types.

- Font, scripted font and large operator sizes can be customized.
- Using predefined styles for plain text, numbers, functions and identifiers the style of equation can be modified easily.
- Numbers and identifiers are styled automatically if default style is selected.
- JMathEdit can use fonts available in the system. For math symbols and large operators you can use system fonts that support math symbols or you can use fonts that are bundled with JMathEdit.
- JMathEdit provides a number of themes (font combinations) that can be visually modified to appeal to user the most. Some themes are good for academic documents, some others are better for schools and teachers. Some themes are good for academic documents, some others are better for schools and teachers.
- Parts of equations can be colored.

$(x + \alpha)^n = \sum_{k=0}^n \binom{n}{k} x^k \alpha^{n-k}$	$\int_{t_0}^{\tau} i_C(t) dt = C \int_{t_0}^{\tau} \frac{dv(t)}{dt} dt$	$\frac{6+\sqrt{3}}{4-\sqrt{3}} = \frac{27+10\sqrt{3}}{13}$
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Editing

- JMathEdit provides Cut-Copy-Paste feature inside the editor and with third party applications. MathML, EMF, RTF, PNG, BMP clipboard formats are supported.
- JMathEdit supports multi level undo and redo.
- You can zoom the view upto %800 to visualize the equation better.
- Custom keyboard actions can be tied to elements or symbols to speed up typing.

Supported Platforms

Windows 7,8,10,Server (64-bit only), MacOS X 10 Tiger or more, Linux distributions (64-bit only)

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