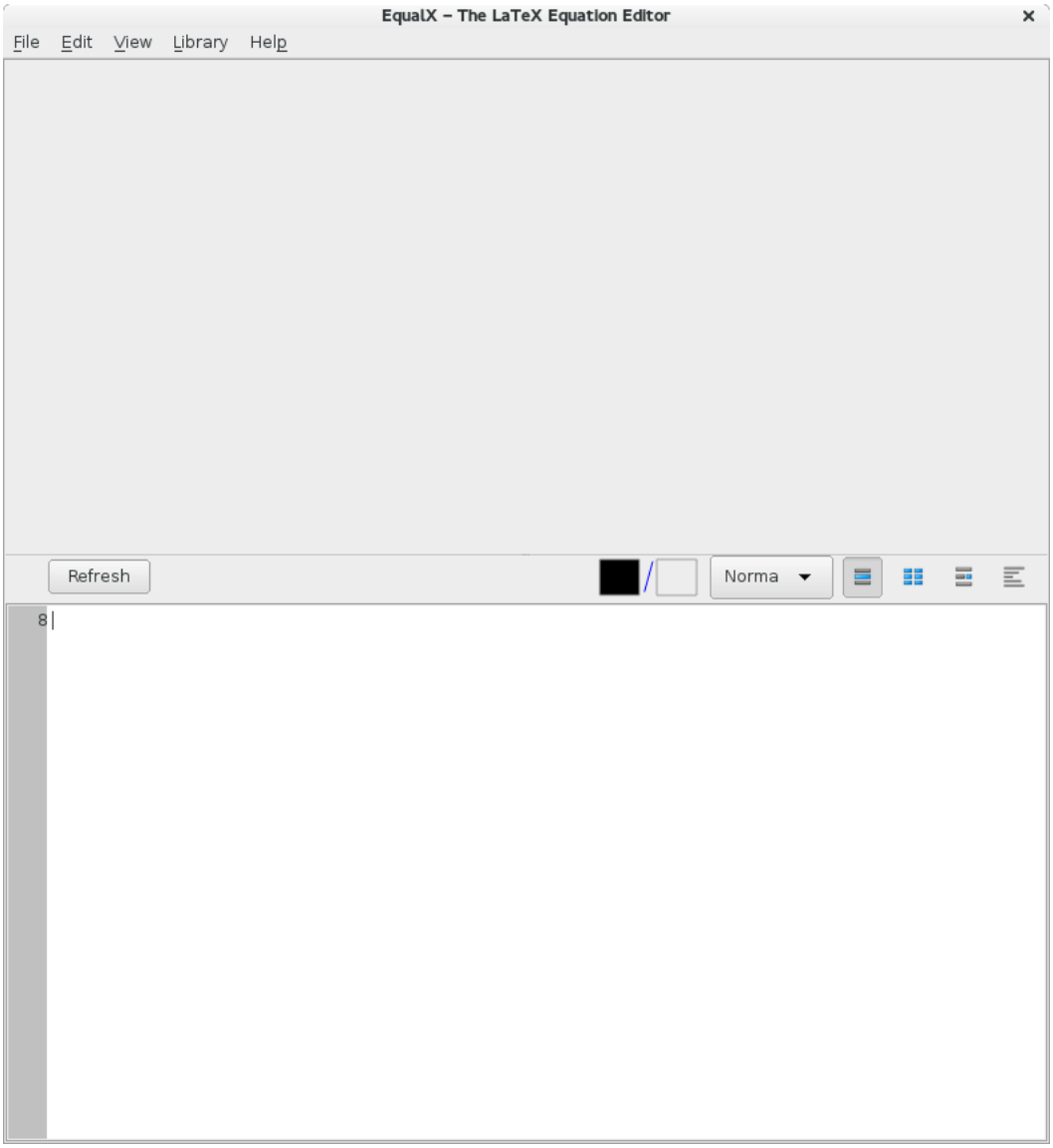
EqualX – The LaTeX Equation Editor
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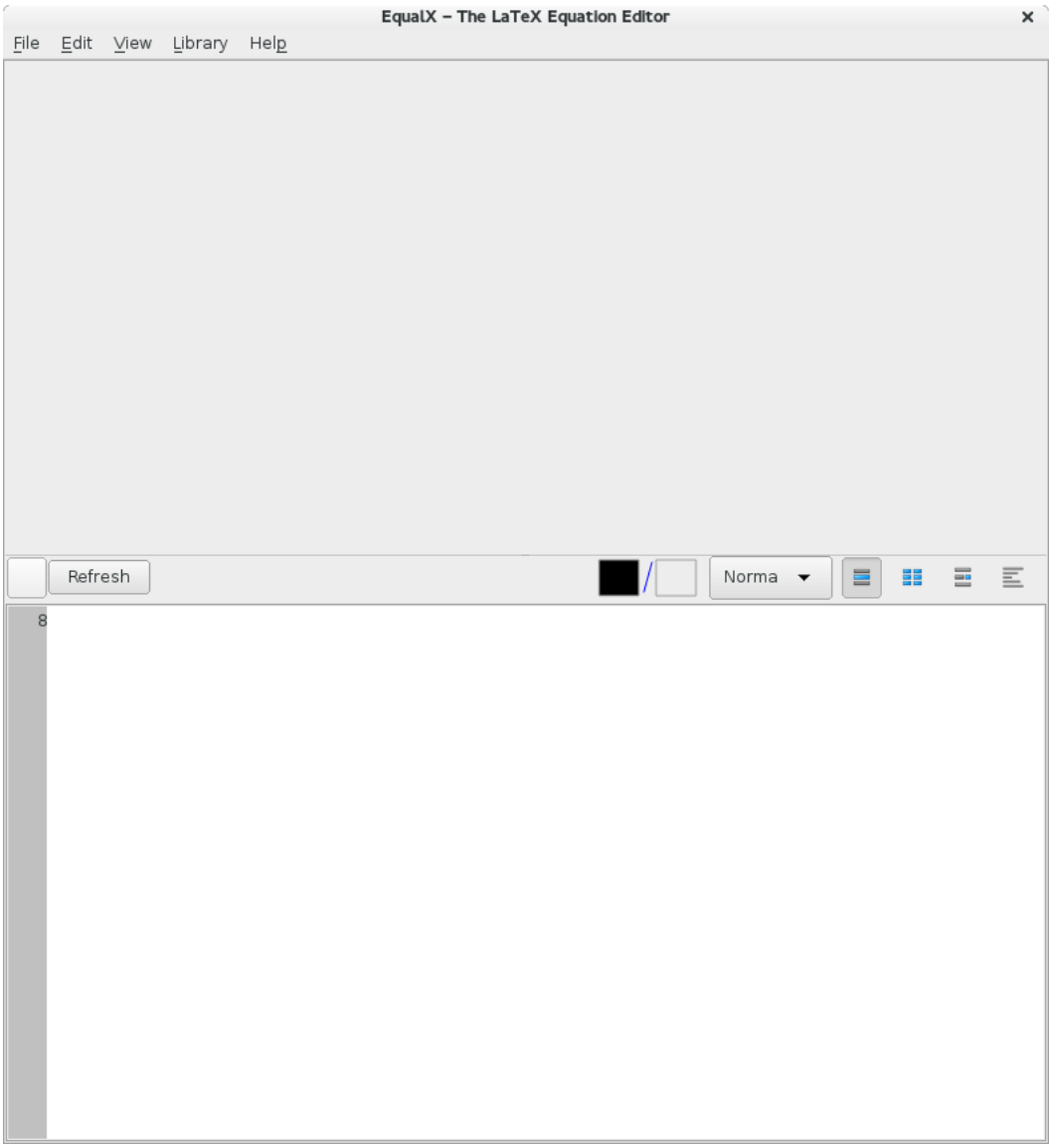
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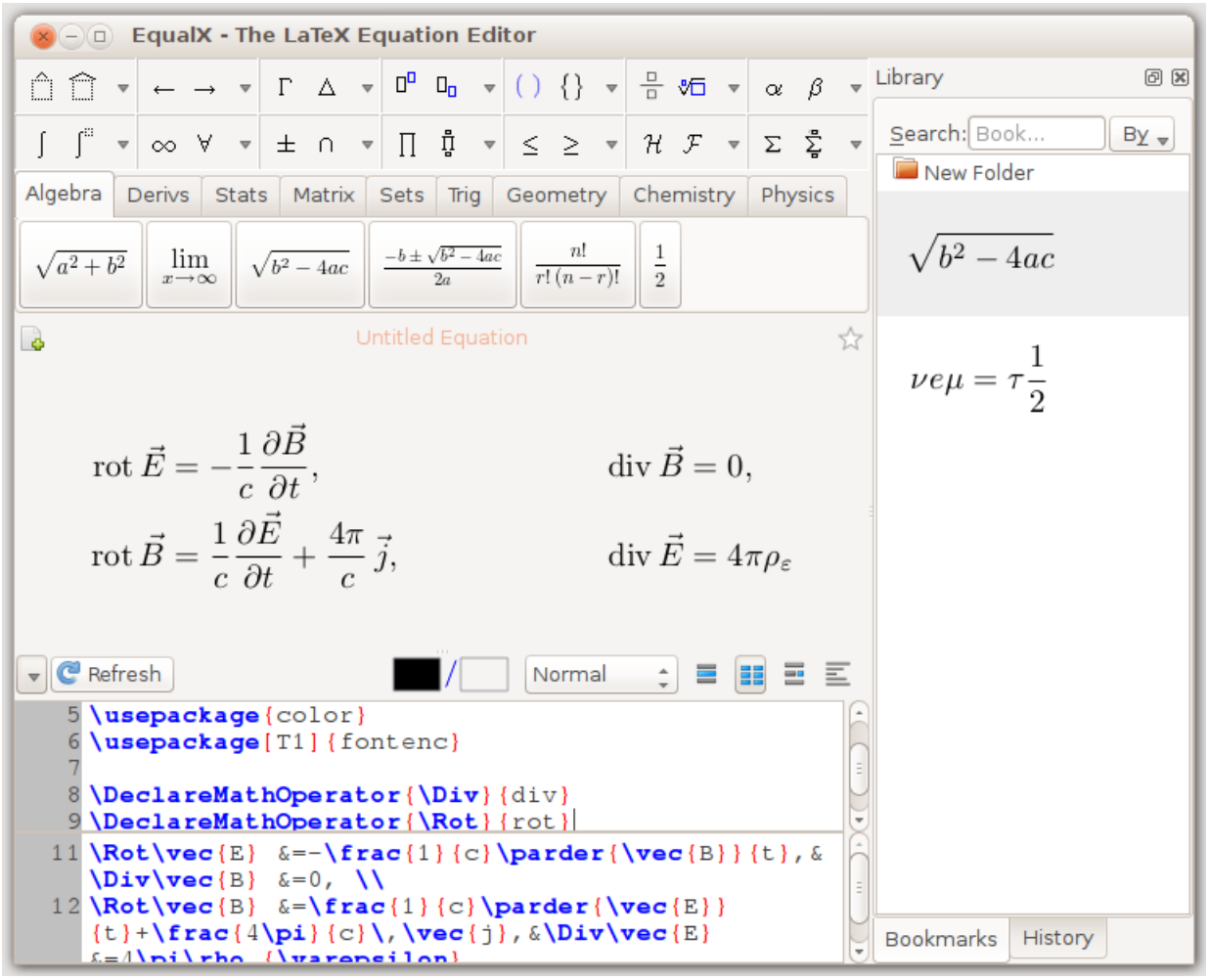
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Untitled Equation
$\sqrt{b^2-4ac}$
$\nu e\mu = \tau\frac{1}{2}$
$\mathrm{rot}\,\vec{E} = -\frac{1}{c}\frac{\partial\vec{B}}{\partial t}, \quad \mathrm{div}\,\vec{B} = 0,$
$\mathrm{rot}\,\vec{B} = \frac{1}{c}\frac{\partial\vec{E}}{\partial t} + \frac{4\pi}{c}\vec{j}, \quad \mathrm{div}\,\vec{E} = 4\pi\rho_\varepsilon$
Refresh
Normal
5 \usepackage{color}
6 \usepackage[T1]{fontenc}
8 \DeclareMathOperator{\Div}{div}
9 \DeclareMathOperator{\Rot}{rot}
11 \Rot\vec{E} &=-\frac{1}{c}\parder{\vec{B}}{t},& \Div\vec{B} &=0, \\
12 \Rot\vec{B} &=\frac{1}{c}\parder{\vec{E}}{t}+\frac{4\pi}{c}\,\vec{j},&\Div\vec{E}
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