
sphinx-poc Documentation

Release version

author

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Contents

Default behaviour:

$$e^{i\pi} + 1 = 0$$
$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

Preferred behaviour:

$$e^{i\pi} + 1 = 0$$
$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$