

1 Usage

To use this bot you should use

=latex latex equation here

Where the latex equation is valid standard latex or amsmath markup without any equation tags or inlining. e.g.

=latex \frac{d}{dx}(f(x)g(x)) = f(x)g'(x) + f'(x)g(x)

2 Failure

When this bot fails it will not crash but instead display a large error message. It will only fail on misformed or unavailable markup.

3 Common Latex

markup	output
\frac{a}{b}	$\frac{a}{b}$
\int_{a}^b f(x)dx	$\int_a^b f(x)dx$
\sum \prod	$\sum \prod$
\pi \Pi	$\pi \Pi$