

Complementary Error Function = Erfc

@wikipedia

$$(1) \quad \operatorname{erfc}(x) = 1 - \operatorname{erf}(x) = \frac{1}{\sqrt{\pi}} \int_x^{\infty} e^{-\zeta^2} d\zeta$$

blocked URL

Fig. 1. $\operatorname{Erfc}(x)$ sample graph for the real argument $x \in \mathbb{R}$

See also

[Error Function \(Erf\)](#)

References

 Unknown macro: 'cite-summary'

 Unknown macro: 'single-cite'