

Normal

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PROBABILITY DISTRIBUTIONS FOR UNCERTAINTY ANALYSIS

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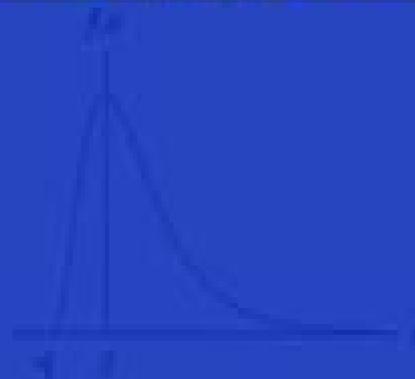


$$\mu = \frac{a}{\sqrt{6}}$$

Rayleigh



$$\mu = \frac{a}{\sqrt{2 \cdot \ln(2)}}$$



$$\mu = \ln\left(\frac{a}{\sqrt{e^2 - 1}}\right)$$



$$\mu = \frac{a}{\sqrt{2}}$$

Uncertainty Of Analysis

Tobias Bleicker



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