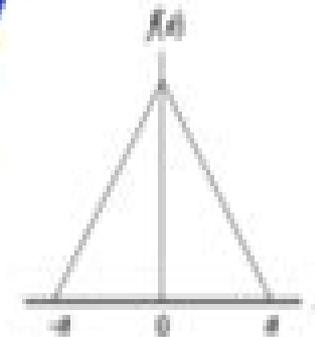


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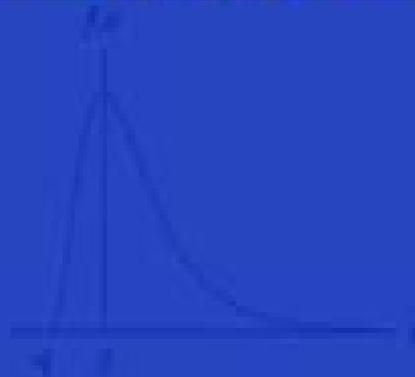


$$\mu = \frac{a}{\sqrt{6}}$$

Rayleigh



$$\mu = \frac{a}{\sqrt{2 \cdot \ln(20)}}$$



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



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

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Hugh W. Coleman, W. Glenn Steele



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Features

- 1 Extensive use of modern open source software R
- 2 Many code examples are provided
- 3 The uncertainty analyses conform to accepted professional standards ASME
- 4 The book is self contained and includes all necessary material including chapters on statistics and programming in R

Benjamin D Shaw is a professor in the Mechanical and Aerospace Engineering Department at the University of California Davis His research interests are primarily in experimental and theoretical aspects of combustion Along with other courses he has taught undergraduate and graduate courses on engineering experimentation and uncertainty analysis He has published widely in archival journals and became an ASME Fellow in 2003

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microbial risk assessment in general but with a seafood focus and greater emphasis on the quantitative approach The risk of food borne disease is a combination of the likelihood of exposure to the pathogen the likelihood of infection or intoxication resulting in illness and the severity of the illness In a system as complex as the production and consumption of food many factors affect both the likelihood and severity To manage food safety effectively a systematic means of examining these factors is necessary

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Probability Methods for Cost Uncertainty Analysis Paul R. Garvey,Stephen A. Book,Raymond P. Covert,2016-01-06 Probability Methods for Cost Uncertainty Analysis A Systems Engineering Perspective Second Edition gives you a thorough grounding in the analytical methods needed for modeling and measuring uncertainty in the cost of engineering systems This includes the treatment of correlation between the cost of system elements how to present the analysis to

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