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Definição. Uma variável aleatória x segue a distribuição de Weibull se sua função densidade de probabilidade é dada por [2] (;,) = {() (/), <O parâmetro λ está definido de 0 a + e é medido na mesma unidade que x. Se x tem unidade de tempo λ é denominado tempo característico pois a função de distribuição acumulada de qualquer distribuição de Weibull com parâmetros λ ...

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Papoulis, Athanasios 1965 Probability, Random Variables, and Stochastic Processes. McGraw–Hill Kogakusha, Tokyo, 9th edition, ISBN 0-07-119981-0. McGraw–Hill Kogakusha, Tokyo, 9th edition, ISBN 0-07-119981-0.

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Distribuição de Weibull – Wikipédia, a enciclopédia livre
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Random variable - Wikipedia
The delta function is a generalized function that can be defined as the limit of a class of delta sequences. The delta function is sometimes called "Dirac's delta function" or the "impulse symbol" (Bracewell 1999). It is implemented in the Wolfram Language as DiracDelta[x]. Formally, delta is a linear functional from a space (commonly taken as a Schwartz space S or the space of all smooth ...

Teorema de De Moivre-Laplace - Wikipedia, la enciclopedia ...
percentage probability is outside of the confid ence interval. The confidence interval is ... Papoulis, A. (1984). Probability, Random Vari ables, and Stochastic . ... 4th ed. New York: Dover, pp ...

Delta Function -- from Wolfram MathWorld
4th. The fourth is kurtosis. Kurtosis tells you how a data distribution compares in shape to a normal (Gaussian) distribution (which has a kurtosis of 3). ... Papoulis, A. Probability, Random Variables, and Stochastic Processes, 2nd ed. New York: McGraw-Hill, pp. 145-149, 1984.

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In probability and statistics, a random variable, random quantity, aleatory variable, or stochastic variable is described informally as a variable whose values depend on outcomes of a random phenomenon. The formal mathematical treatment of random variables is a topic in probability theory.In that context, a random variable is understood as a measurable function defined on a probability space ...

Normal Distribution -- from Wolfram MathWorld
In probability theory and statistics, the Weibull distribution / ˈ v eɪ b ʊ l / is a continuous probability distribution.It is named after Swedish mathematician Waloddi Weibull, who described it in detail in 1951, although it was first identified by Fréchet (1927) and first applied by Rosin & Rammler (1933) to describe a particle size distribution

Weibull distribution - Wikipedia
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