

The Laplace Distribution And Generalizations A Revisit With Applications To Communications Economics Engineering And Finance Progress In Mathematics S

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[The Laplace Distribution And Generalizations](#)

In probability theory and statistics, the Laplace distribution is a continuous probability distribution named after Pierre-Simon Laplace. It is also sometimes called the double exponential distribution, because it can be thought of as two exponential distributions (with an additional location parameter) spliced together back-to-back, although the term is also sometimes used to refer to the ...

[Multivariate Laplace distribution - Wikipedia](#)

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This reduces to Laplace ' s rule of succession when $\ell(t=2)$ and $\ell(k=1)$. Generalizations of the notion of exchangeability, such as “partial exchangeability” and “Markov exchangeability”, have been explored, and these may be thought of as forms of symmetry assumption (Zabell 1988; Skyrms 2012).

[Sigmoid Function - an overview | ScienceDirect Topics](#)

This distribution is shown in Fig. 9 and is very similar to the distribution function of the Maier-Saupe theory. With the help of this ansatz, the dependence of the scalar order parameter S on

the parameter a can be written as $S = 2 \int_0^{\infty} \frac{1 - \cos(2au)}{u^2} du = 1 + 3a^2 - 3a \tanh a$.

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