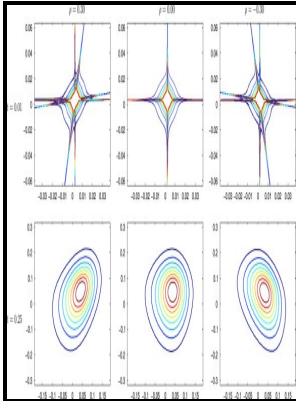# Generalized gamma convolutions and related classes of distributions and densities

Springer-Verlag - [PDF] Generalized Gamma Convolutions, Dirichlet means, Thorin measures, with explicit examples

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v. 76.
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Lecture notes in statistics ;Generalized gamma convolutions and related classes of distributions and densities
Notes: Includes bibliographical references (p. [161]-167) and indexes.
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Generalized Gamma convolutions and related classes of distributions and densities (Book, 1992) [tech.radiozamaneh.com]

By expanding the densities of multivariate generalized gamma convolutions into a tensorized Laguerre basis, we bridge the gap and provide performant estimation procedures for both the univariate and multivariate cases. Those who do not want to visit a mysterious land situated between the land of probability theory and statistics and the land of classical analysis should not look at this work. In: Generalized Gamma Convolutions and Related Classes of Distributions and Densities.

[PDF] Generalized Gamma Convolutions, Dirichlet means, Thorin measures, with explicit examples

When some years ago I submitted a survey to a journal it was suggested by the editor, K. The remarkable property hyperbolic complete monotonicity HCM for a function is considered both in the univariate case and in the bivariate case.

Generalized Gamma Convolutions

Krickeberg, that it should be expanded to a book. When some years ago I submitted a survey to a journal it was suggested by the editor, K.

Generalized Gamma Convolutions and Related Classes of Distributions and Densities

This paper has two parts. Authors:, , , Abstract: The generalized gamma convolutions class of distributions appeared in Thorin's work while looking for the infinite divisibility of the log-Normal and Pareto distributions. The goal has been to be on a level that is not too advanced.

On univariate and bivariate generalized gamma convolutions

Lecture Notes in Statistics, vol 76.

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