

Approximation of multivariate distribution functions

Pihlak, Margus Mathematica Slovaca 2008 / 5, p. 635-652

Approximation of multivariate distribution functions

Pihlak, Margus 2007 <http://dspace.ut.ee/handle/10062/452> https://www.ester.ee/record=b2207968*est

Asymptotic matrix methods: in statistical inference problems

Dunajeva, Olga 2011 <https://www.amazon.com/Asymptotic-Matrix-Methods-Statistical-Inference/dp/3846599824>

Development and application of various on- and off-line analytical methods for the analysis of bioactive compounds =

Mitmemõõtmeliste analüüsimeetodite väljatöötamine ja rakendamine bioaktiivsete ühendite analüüsil

Ehala, Sille 2006 <https://digi.lib.ttu.ee/i/?102> https://www.ester.ee/record=b2148215*est

Effects of UV-B radiation on molecular weight distribution and fluorescence from humic substances in riverine and low salinity water

Lepane, Viia; Persson, T.; Wedborg, M. Estuarine, coastal and shelf science 2003 / p. 161-173 : ill

<https://www.sciencedirect.com/science/article/pii/S0272771402001543>

Fekete's lemma for componentwise subadditive functions of two or more real variables

Capobianco, Silvio Acta et Commentationes Universitatis Tartuensis de Mathematica 2022 / p. 45-62 : ill

<https://doi.org/10.12697/ACUTM.2022.26.04> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Modelling of skewness measure distribution

Pihlak, Margus Statistics in transition new series 2014 / p. 145-152

On measuring confounding bias in mixed multidimensional data : case of coerced multiple linear regression adjustment

Arakkal Peious, Sijo; Kaushik, Minakshi; Shah, Syed Attique; Sharma, Rahul; Suran, Shweta; Draheim, Dirk ICT for Intelligent Systems : proceedings of ICTIS 2024. Vol. 6 2024 / p. 329–342 https://doi.org/10.1007/978-981-97-6684-0_27 [Conference proceedings at Scopus](#) [Article at Scopus](#)

On near and the nearest correlation matrix

Zusmanovich, Pasha Journal of nonlinear mathematical physics 2013 / p. 431-439 <https://doi.org/10.1080/14029251.2013.855050>

[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Using Edgeworth expansion approximating two- and three-dimensional probability distribution functions

Pihlak, Margus 2011 World Congress on Engineering and Technology (CET) Oct. 28 - Nov. 2, 2011, Shanghai, China 2011 / [4] p.

https://www.engii.org/cet2011submission/files/upload/maatik_2011042820091607296.pdf