

Instruction for Authors

Scope

Dependence Modeling is an open access international journal which aims at providing a medium for exchanging results and ideas in the area of multivariate dependence modeling. It presents articles on fundamental theoretical aspects as well as on significant applications in science, engineering, economics, finance and insurance and other fields. Expository articles are also welcomed, provided that they present the existing literature about a specific topic from new perspectives.

The journal topics include (but are not limited to):

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- Multivariate distributions
- Estimation and goodness-of-fit tests
- Measures of association
- Quantitative risk management
- Risk measures and stochastic orders
- Time series
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- Computational methods and software
- Extreme-value theory
- Limit laws
- Mass Transportations

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- Survey Paper/Review – Used to submit literature reviews on a topic of interest. The article should contain a broad, balanced and fair perspective of the topic, identifying trends and/or gaps in the literature or providing a new synthesis of existing literature. Reviews should be scientifically sound and should describe the most relevant and recent contributions.
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Electronic Journal Articles

M.S. Dionne, D.S. Schneider, Screening the immune system. *Genome Biology*. <http://genomebiology.com/2002/3/4/reviews/1010>.

Books and book chapters

N. Gigli (Ed.), *Measure Theory in Non-Smooth Spaces*, 2017, De Gruyter Publishing Group.

J. Sambrook, D.W. Russell, *Molecular cloning - a laboratory manual* (3rd ed.), 2001, New York: Cold Spring Harbor Laboratory Press.

Theses

A.J. Agutter, *Analysis of sigma factors in S. aureus* (PhD thesis), 1995, Edinburgh: Edinburgh University.

Conference proceedings

J. Smith, P. Brown, Reference style guide, In: M. Scott (Ed.). *Proceedings of Biochemical Society Conference*. Paper presented at Biochemical Society Conference, (Warszawa, Poland), 2007, July 11-13, Warsaw: Versita, 1335-1791.

Newspaper articles

A. Sherwin, The post-genomic era. 2007, July 16, *The Times*, 170 (3), 1-2.

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