



2nd edition of

# Clustering methods and their applications

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## DEPENDENCE MODELING

### SPECIAL ISSUE on: Clustering Methods and Multivariate Dependence

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### SCOPE

Dependence Modeling will publish a special issue devoted to clustering methods with special attention to the investigation of multivariate dependence and related to the workshop "Clustering methods and their applications" with the plan to have it published in March 2019.

Both original research contributions and survey papers are welcome.  
Topics covered by this Special Issue include, but are not limited to:

- Copula-based clustering
- Clustering of extreme events
- Clustering of functional data
- Dependence measures and clustering
- Distance-based clustering methods
- Fuzzy clustering
- Mixture models for clustering
- Time series clustering

Dependence Modeling is covered by SCOPUS, WoS (ESCI), MathSciNet, zbMATH, and more.

### HOW TO SUBMIT

All submissions to the special issue must be made electronically at <http://www.editorialmanager.com/depmod/> and will undergo the standard peer review process. When submitting your paper please choose "**SI: Clustering Methods and Multivariate Dependence**".

**The deadline for the submissions is December 18, 2018** but individual papers will be reviewed and published online on an ongoing basis.

Contributors to this Special Issue will benefit from:

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- Fast online publication of articles
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We are looking forward to your submission. If you have any question, please contact us at [demo.editorial@degruyter.com](mailto:demo.editorial@degruyter.com)