

Special Issue

Recent Developments in Clustering and Classification Methods

Message from the Guest Editors

Dear colleagues, It is our pleasure to announce a Special Issue on “Recent Developments in Clustering and Classification Methods”. This Special Issue aims at providing a focus on state-of-the-art research in the field of statistical models and learning techniques in different areas of unsupervised and semi-supervised classification. Topics of particular interest may include but are not limited to:

- Development of methodological innovations in all fields of classification and clustering, such as model-based clustering, mixture models for both continuous, discrete, and mixed data in one or two dimensions (co-clustering, biclustering), robust approaches for data classification, and clustering time series, among others;
- New trends in visualization tools;
- Development of new approaches for model selection and goodness-of-fit tests in clustering and classification methods;
- New solutions for dealing with missing data in clustering and classification methods.

We look forward to receiving your submissions.
Sincerely,

Guest Editors

Dr. Marta Nai Ruscone

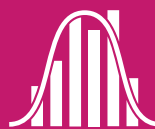
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Deadline for manuscript submissions

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Editor-in-Chief

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