



Using Applied Statistics and Multivariate Data Analysis in the Challenge to Solve Current Real-World Problems

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Message from the Guest Editors

Applied statistics faces the challenge of solving real-world problems with statistical and mathematical tools and statistical thinking. Contributions around the following themes are particularly welcomed:

Application of multivariate statistical methods to solve real problems;

Sequential problem-solving strategies involving multiple statistical methods, to address modern problems in data science;

Integration of statistical tools and methods with other different disciplines to analyze and propose tools for decision making in complex problems.





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