Advances in Statistics: Theory, Methodology, Applications and Data Analysis, 2nd Edition

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Deadline for manuscript submissions:
30 September 2024

Message from the Guest Editor

The Special Issue is dedicated to exploring the latest advances in the Statistics area of Mathematics that are innovative in either their theoretical, methodological, or applicability approach. The potential topics of this Special Issue incorporate but are not limited to, non-parametric statistics; functional data analysis; fuzzy and random sets; multivariate statistics; classification: supervised and clustering, including machine learning techniques, robust statistics, hypothesis testing, and time series analysis.

Special Issue

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Message from the Editor-in-Chief

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