



Communications in Industrial Statistics—Theory and Methods

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Message from the Guest Editors

The objective of the Special Issue is to present recent developments in industrial statistics that are relevant to successfully address the new challenges in technological and engineering issues. The focus will be on the interface between statistics and engineering with high-quality, innovative methodologies to improve industrial engineering and management, statistical engineering, or forceful applications of existing methods. Submitted papers should not have been published nor be under consideration for publication elsewhere currently. Potential topics include but are not limited to:

Deadline for manuscript
submissions:

closed (30 September 2022)

- Design of experiments;
- Reliability engineering;
- Accelerated life testing;
- Quality engineering;
- Statistical process control;
- Six sigma;
- Process capability analysis;
- Acceptance sampling plans;
- Management science;
- Quality management;
- Quality evaluation;
- Performance evaluation.

