



Innovations and Sustainable Practices to Ensure Project Safety and Improve Risk Management Capabilities

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Message from the Guest Editors

The ISO 31000:2018 standard defines risk as the effect of uncertainty on objectives. In contrast, risk management is presented by the same standard, consisting of coordinated activities to direct and control an organization regarding risk. The efficient management of risks requires knowledge from several specializations and the collaboration of specialists from several fields.

This Special Issue seeks papers presenting state-of-the-art research, perspectives, innovative and sustainable models or approaches, system improvements, performance measurement, empirical studies and applied case studies or surveys, regarding:

- Integrated management systems (quality–environment–occupational health and safety, and others);
- Mutual influences of different components of integrated management systems and the impact on global projects' or companies' safety;
- Assessment and management of different types of risk (occupational health and safety, psychological, public health, food-related);
- New and emerging risks, and practical solutions to eliminate or mitigate them;
- Examples of innovative and sustainable solutions for better risk management.





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Message from the Editor-in-Chief

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