

Special Issue

Engineering Safety Prevention and Sustainable Risk Management: 2nd Edition

Message from the Guest Editor

Following the excellent reception of Volume I of this Special Issue and the widespread interest in this research topic, we now proceed to Volume II. For many reasons, risk management and safety prevention are essential in engineering. Having poor safety and risk management systems can have negative effects on a company's reputation, finances, and legal status. There may be large financial consequences, including cost overruns, project delays and quality issues. Fundamental to engineering practice, safety prevention and risk management guarantee not only life safety but also legal compliance, financial stability, a sustained reputation, higher productivity levels, project success, and environmental conservation.

The aim of this Special Issue is to advance risk management and safety precautions for a sustainable environment. In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not limited to) the following:

- safety management;
- risk management and decision making;
- occupational health and safety;
- sustainable risk management;
- sustainable technologies for risk and safety management.

Guest Editor

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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in Sustainability, an international open access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

Prof. Dr. Steve W. Lyon

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