

Special Issue

Sustainable Mining and Emergency Prevention and Control

Message from the Guest Editors

Mineral resources have always been the driving force of the development of industrialized society. However, a series of environmental geological problems have brought serious challenges to the sustainable development of regional ecology, economy and society. After the occurrence of disasters induced by mining, if we cannot carry out timely emergency disposal and adopt effective prevention and control measures, more serious hazards and a series of problems will result. Therefore, there is an urgent need to further our understanding of sustainable mining and emergency perversion and control. This Special Issue wants to collect high-quality original research articles and review papers reflecting advances in this topic. Potential topics include, but are not limited to: (1) Mining related socio-economic and environmental impacts (2) Geological hazards caused by mining and their emergency prevention and control (3) Coal mine underground space disasters (4) Green mining and intelligent mining theory and technology (5) Carbon emissions and environmental protection issues , and

Guest Editors

Prof. Dr. Haiyan Wang

Dr. Jia Lin

Dr. Guojun Zhang

Deadline for manuscript submissions

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Sustainability
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
sustainability@mdpi.com

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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

School of Environment and Natural Resources, Ohio State University,
Columbus, OH 43210, USA

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