

Special Issue

Sustainable Development of Coal Mining and Environment Impact Assessment

Message from the Guest Editors

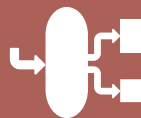
Coal mining remains vital for energy security in emerging economies, yet conventional methods face critical sustainability challenges which threaten both mining safety and ecological resilience. This Special Issue, “Sustainable Development of Coal Mining and Environment Impact Assessment”, aims to showcase a series of new methods, technologies, and theories related to low-carbon, safe, environmentally friendly, and sustainable coal mining. This Special Issue seeks to collect high-quality papers on achieving low-carbon, safe, and environmentally friendly coal mining. Topics of interest include, but are not limited to, new methods for the low-carbon utilization of coal, as well as disaster identification, mechanism analysis, evaluation methods, and control measures that affect sustainable coal mining. This Special Issue welcomes original research articles and comments. We look forward to receiving your contribution.

Guest Editors

Dr. Hao Li
Prof. Dr. Zhenghe Liu
Dr. Pengfei Wu

Deadline for manuscript submissions

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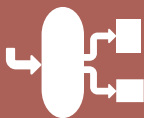


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