

Special Issue

Theory and Technology of Intelligent Mining in Coal Mines

Message from the Guest Editor

The scope of this Special Issue is to gather original experimental, theoretical, and numerical research articles that contribute toward a deeper understanding of recent advances in the field of "Theory and Technology of Intelligent Mining in Coal Mines". Potential topics include, but are not limited to: (1) Theory and technology of 3D geological modeling visualization; (2) Intelligent sensing technology of mining environment under complex geological conditions; (3) Theory and technology of adaptive control of working face equipment; (4) Theory and technology of intelligent coal release control with multi-source information fusion; (5) "5G"/"Internet+" technology for coal mines.

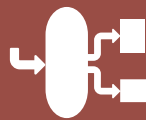
Guest Editor

Prof. Dr. Yong Yuan

School of Mine, China University of Mining and Technology, Xuzhou
221116, China

Deadline for manuscript submissions

closed (20 February 2024)



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

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Prof. Dr. Giancarlo Cravotto
Department of Drug Science and Technology, University of Turin, Via P.
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