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Intelligent Coal Mining Technology

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Message from the Guest Editors

Coal remains one of the most important energy resources in the world. With the continuous development of science and technology, coal will inevitably be developed by intelligent and even unmanned mining technologies in the future. As the largest producer and consumer of coal around the world, China has begun to vigorously develop intelligent coal mining technology in recent years, and has made outstanding progress in many fields, generating important contributions to promoting the safety and efficiency of coal development and realizing the great goal of "carbon peaking and carbon neutrality".

This Special Issue aims to summarize the scientific achievements and progress, and to discuss the newest research hotspots and difficulties around the world—especially in China—in the field of Intelligent Coal Mining Technology.



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Special Issue



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Message from the Editor-in-Chief

Energies is an international, open access journal in energy engineering and research. The journal publishes original papers, review articles, technical notes, and letters. Authors are encouraged to submit manuscripts which bridge the gaps between research, development and implementation. The journal provides a forum for information on research, innovation, and demonstration in the areas of energy conversion and conservation, the optimal use of energy resources, optimization of energy processes, mitigation of environmental pollutants, and sustainable energy systems.

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