

Environmental controls on carbon and water fluxes of a wheat-maize rotation cropland over the Huaibei Plain of China Article Jun 2023 Wanqiu Xing Lilin ...

The deep-water disasters in the Huaibei coalfield have a long history and the local government is well aware of the dangers involved. However, given the dependence of the ...

To explore the law of gas content and permeability of coal reservoirs in the Zhijin area of Guizhou, taking No.16, No.27 and No.30 coal seams in Wenjiaba mining area of ...

Coalbed methane (CBM) is a natural gas resource related with coal deposits. In general, Gas status parameters gradually with the depth of the stratum. However, in areas ...

This study investigates multiple types of water resources in the western mining area in China, their supply-demand balance by using the same dimension gray recurrence dynamic ...

This video covers the basics of groundwater engineering, including how wells are built, how injection wells work, and how aquifers interact with surface water features.

The deep coalbed methane (CBM) resources are widely developed in the Linxing Block. However, the evaluation of CBM geological areas suitable for CBM exploitation remains ...

A total of 49 groundwater samples from groundwater sources were collected to evaluate the potential health risk of fluoride ingestion through drinking water for children and ...

Overlying hard and thick igneous rocks pose numerous potential safety hazards during the exploitation of coal resources. Identifying the spatial ...

Request PDF | On Jan 13, 2023, Ning Min and others published Hydrochemical Characteristics, Ion Source Analysis and Irrigation Water Quality Evaluation of Rivers in Huaibei Plain | Find, ...

It is important to quantitatively study the effect of wettability on low-rank coals and further analyze the mechanism of moisture on methane ...

The groundwater management model could optimize the strategies of water resources development, integrate various kinds of water sources, e.g. groundwater, surface ...

Currently, there are disparities between domestic and international mine ecological restoration technologies.



Huaibei Engineering Water Well

China focuses primarily on soil and water body restoration, whereas ...

The sandstone roof rock in the Huaibei mining area contains abundant water at depths of 2-3 m. Water-rock interactions in the rock-surrounding roadway can cause ...

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Therefore, Huainan was identified as a high-risk city and Huaibei as a low-risk city, with Suzhou and Bengbu more vulnerable to ADD than ...

A high-pressure water jet can break rock efficiently, which is of great potential to overcome the problems of a tunnel boring machine (TBM) in full-face hard ...

Experimental results indicated that the NIPSO-SVM model has high accuracy and practical engineering application value in predicting water ...

Waterlogging frequently occurs in the Huaibei Plain of China, significantly hindering the sustainable development of agriculture. This study aims to investigate the impact ...

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Under conditions of deep burial and uniform coal seam spacing, cyclic loading-unloading stress significantly enhances the permeability of coalbed gas reservoirs. ...

4 days ago#0183; Urban rivers are often subject to high-intensity human activities, which leads to a decline in water quality and is not conducive to the city's green development. Therefore, it is ...

Chen et al. [21] focused on the comparison of water chemistry and sulfur and oxygen isotopes between natural surface water (river water) and ...

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Based on the geological engineering conditions of the new horizontal first mining area of Luling Coal Mine in Huaibei, China, the impacts of different mining parameters of the ...

Download Citation | Studies on Root Growth, Yield and Resilience of Winter Wheat Under Waterlogging Control in Huaibei Plain, China | ...

Nitrate pollution in groundwater is a global environmental concern. As a result, accurate identification of



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potential sources for such pollution is of critical significance to the ...

The Huaibei Plain is one of the most severe water scarcity areas in China. Understanding of hydroclimatic variation in this area at different timescales and its relationship ...

1 School of Resources and Civil Engineering, Suzhou University, Suzhou, China 2 National Engineering Research Center of Coal Mine Water ...

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To further quantitatively assess the water resources carrying capacity (WRCC) system and analyze and identify the regional water ...

A flow-through redox-neutral electrochemical reactor-electrodialysis system has been developed to recover water, alkali and acids from hypersaline wastewaters. This ...

Abstract The urban alternate water source (AWS) is of great significance to the sustainable development of the city, the pollution degree, and source of heavy metals (HMs) in ...

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