

عنوان مقاله:

Coal flotation analysis and flotation behavior for different dimensions

محل انتشار:

پنجمین کنفرانس بین المللی توسعه فناوری مهندسی مواد، معدن و زمین شناسی (سال: 1400)

تعداد صفحات اصل مقاله: 5

نویسندگان:

Alireza Afradi - *Department of Mining and Geology, Qaemshahr Branch, Islamic Azad University, Qaemshahr, Iran*

Gheys Habibi mahali - *Department of Mining and Geology, Qaemshahr Branch, Islamic Azad University, Qaemshahr, Iran*

خلاصه مقاله:

Fossil fuels are important and common sources of energy production in the industry, which mainly include oil, natural gas and coal. Meanwhile, due to limited natural gas reserves and lack of access to it in most countries, the main common fuels in the world are oil and coal, which is expected due to the declining trend of oil production, very simple coal formation and abundance. Its resources, coal production will grow greatly in the future. On the other hand, because the production and consumption of coal involves more environmental issues than other fuels, brief studies should be conducted to minimize the emission of pollutants from the production and use of this valuable fuel. For this reason, in this study, we analyzed the flotation of coal with a special look at its behavior

کلمات کلیدی:

Fossil fuels, Coal, Flotation

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/1425944>

