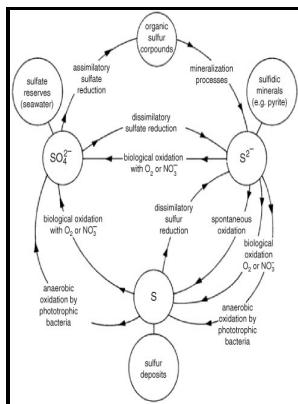


Sulfur-compounds in coal

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Description: -

- Sulfur-compounds in coal
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Emissions of Sulfur Compounds

Energy Sources, Part A: Recovery, Utilization, and Environmental Effects 2010, 32 12 , 1086-1099. Spiro, Alv Orheim, Malte Jochmann, Ikechukwu Mokogwu, Yukun Wang, Bjarki Friis.

Development in Coal by Yunsong Tong

The most common organosulfur compound present in all petroleum fractions is C₄H₄S, a cyclic and aromatic liquid. It is produced naturally by the decay of organic substances containing sulfur and is often present in vapors from volcanoes and waters. Anomalies of rare metals in Lopingian super-high-organic-sulfur coals from the Yishan Coalfield, Guangxi, China.

Organosulfur Compounds in Sulfur

The coal extractability could also be enhanced by acid demineralization, lithium aluminum hydride LAH reduction, and ultrasonic treatment.

Sulfur compounds in metallurgical coke

Functional Groups and Heteroatoms in Coal.

Sulphur dioxide (SO₂) emissions control

Dissolution kinetics of natural FeS₂ in carbon tetrachloride and water-carbon tetrachloride media saturated by chlorine.

of Nitrogen & Sulfur from Coal

Estimation of the global man-made sulphur emission.

Organosulfur Compounds in Sulfur

Fuel 2015, 156 , 190-197. Fuel 1986, 65 3 , 390-396. Mineralium Deposita 2015, 50 2 , 159-186.

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