

## DESULFURIZATION OF HOT COAL GAS%0A

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Economic and environmental requirements for advanced power generating systems demand the removal of corrosive and other sulfurous compounds from hot coal gas. After a brief account of the world energy resources and an overview of clean coal technologies, a review of regenerable metal oxide sorbents for cleaning the hot gas is provided.

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A series of xMnyCe/hexagonal mesoporous silica (HMS) sorbents with wormhole-like structure was prepared by a sol-gel method, and their performance for hot coal gas desulfurization was investigated at 600 °C.

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[Keywords: Coal Gasification, Desulfurization, High-Temperature ABSTRACT](#) Zinc ferrite, a regenerable mixed-metal oxide, is a leading sorbent for removal of H<sub>2</sub>S from hot coal-derived gas streams for integrated gasification combined cycle (IGCC) applications. The cyclic nature of the desulfurization process and the [Desulfurization of hot coal gas \(eBook, 1998\)](#) [[WorldCat.org](#)]

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**Development and testing of regenerable hot-coal-gas ...**

The focus of work being performed on Hot Coal Gas Desulfurization is primarily in the use of zinc ferrite and zinc titanate sorbents; however,

**Desulfurization of hot coal-gas in a high-pressure fluid ...**

Abstract. Zinc ferrite, a regenerable mixed-metal oxide, is a leading sorbent for removal of H<sub>2</sub>S from hot coal-derived gas streams for integrated gasification

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The primary major deposit of manganese in the US which can be readily mined by an in situ process is located in the Emily district of Minnesota. The US Bureau of

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Elemental mercury removal from syngas by nano Garaeta E, Moliner R. Performance of zinc oxide based sorbents for hot coal gas desulfurization in multicycle test

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**Preparation and Characterization of a New Desulfurizer and ...**

Major factors affecting on desulfurization such as weight ratio of CaO to total, types of modifiers, roasting time and temperature were investigated.

**Hydrogen sulfide removal from coal gas by zinc titanate ...**

DESCRIPTION. Separation and Purification Technology 16 (1999) 225-234 Hydrogen sulfide removal from coal gas by zinc titanate sorbent Sibel Ozdemir, Tevfik

Bardakci

**Desulfurization Behavior of Cerium Iron Mixed Metal Oxide ...**

Desulfurization Behavior of Cerium Iron Mixed Metal Oxide Sorbent in Hot Coal and high mechanical strength is suitable for desulfurization of hot coal

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Method for enhancing the desulfurization of hot coal gas in a fluid-bed coal gasifier. DOEpatents. Grindley, Thomas. 1989-01-01.