

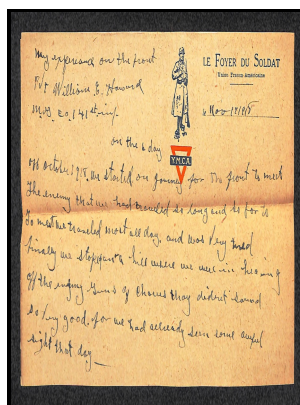
# Magnesia refractories produced from chemically modified periclase grains and Mg(OH)<sub>2</sub> slurries

United States Dept. of the Interior, Bureau of Mines - Modeling the cyanide heap leaching of cupriferous gold ores

Description: -

-  
Banks and banking -- Great Britain.  
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Health services administration  
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Slurry.  
Magnesium oxide.  
Refractory materials. Magnesia refractories produced from chemically modified periclase grains and Mg(OH)<sub>2</sub> slurries

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8848.  
Report of investigations (United States. Bureau of Mines) ;  
8848  
Report of investigations ; Magnesia refractories produced from chemically modified periclase grains and Mg(OH)<sub>2</sub> slurries  
Notes: Includes bibliographical references.  
This edition was published in 1984



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Tags: #Amazon.co.jp: #Magnesia  
#refractories #produced #from #chemically  
#modified #periclase #grains #and  
#Mg(OH)<sub>2</sub>? #slurries: #Bennett, #James  
#P.: #洋書

## IOP Conference Series: Materials Science and Engineering, Volume 678, 2019

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### Magnesia refractories produced from chemically modified periclase grains and Mg(OH)<sub>2</sub> slurries /, by James P. Bennett et al.

The current density measurements are further used to determine the signature of pinhole formation in the dielectric film. Chang, Department of 14etallurgical and HTneral Engineering, University of Wisconsin, Madison, WI 53706. Soffa, University of Pittsburgh, Pittsburgh, PA 15261; J.

### Fabrication and properties of in situ intergranular CaZrO<sub>3</sub> modified microporous magnesia aggregates

Chromite Deposits Along the Border Ranges Fault, Southern Alaska.

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The residue from the methanol leach is water-leached to recover the remainder of the NaOH and the Na<sub>2</sub>CrO<sub>4</sub> product. It has been found that the rate of reaction is a function of not only temperature and sulfur partial pressure, but also tile partial pressure of H<sub>2</sub>S.

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The influence of concentration of lithium and calcination temperature on the structure of  $\text{Li}_{0.7}\text{La}_{0.3}\text{Zr}_{0.2}\text{O}_{1.2}$  were investigated by X-ray diffraction XRD and scanning electron microscopy SEM in detail. Values for the latter typically range between 40 and 50 wt %  $\text{Cr}_2\text{O}_3$ .

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