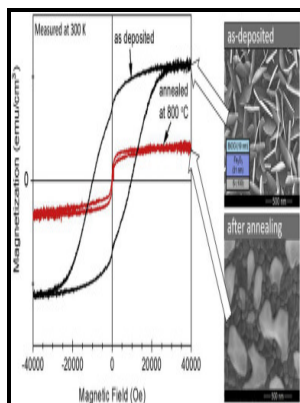


Thermodynamic properties of ferric oxychloride and low-temperature heat capacity of ferric trichloride

U.S. Dept. of the Interior, Bureau of Mines - The Journal of Physical Chemistry B



Description: -

- Ferric chloride -- Thermal properties. Thermodynamic properties of ferric oxychloride and low-temperature heat capacity of ferric trichloride

- 8420.

Report of investigations (United States. Bureau of Mines) ;

8420

Report of investigations - U.S. Bureau of Mines ; Thermodynamic properties of ferric oxychloride and low-temperature heat capacity of ferric trichloride

Notes: Bibliography: p. 13-14.

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Full text of Of

{ 'biz-math 'o-le,at } bismuth oxide See bismuth trioxide.

2014 page 54 A systemic analysis of an economic policy of regulating hydrocarbons flows worldwide under the conditions of the 'shale gas revolution' and liquefied natural gas market development in USA 2014

Also known as cellulose gum.

Dictionary of Chemistry 2nd ed

. To remove oxygen by any of several processes.

2014 page 54 A systemic analysis of an economic policy of regulating hydrocarbons flows worldwide under the conditions of the 'shale gas revolution' and liquefied natural gas market development in USA 2014

Also known as cobalt yellow; Fischer's salt; potassium cobaltinitrite.

Standard ferric

Ternary phase diagrams, tie-lines, tie-line slopes, tie-line lengths, and critical points for the several systems ionic liquid + water + K₃PO₄ were determined and reported at 298 K and atmospheric pressure. Also known as acyl exchange.

Thermodynamic properties in the Fe(II)

Also known as orthoarsenic acid. Use of this work is subject to these terms.

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