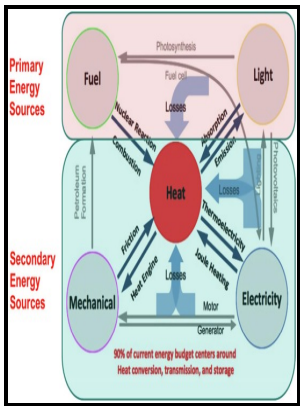
High-Temperature Heat Contents and Entropies of Zirconium Fluoride and Zirconium Sulfate.

s.n - Browse subject: Entropy



Description: -
-High-Temperature Heat Contents and Entropies of Zirconium Fluoride and Zirconium Sulfate.
-
Subject bibliography -- SB-302
Report of investigations (United States. Bureau of Mines) -- 5964High-Temperature Heat Contents and Entropies of Zirconium Fluoride and Zirconium Sulfate.
Notes: 1
This edition was published in 1962

Filesize: 35.26 MB

Tags: #Development #of #high

HIGH TEMPERATURE HEAT CONTENT AND ENTROPIES OF HAFNIUM TETRAFLUORIDE AND RUBIDIUM FLUORIDE (Journal Article)

If the molar ratio is below 3.

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The mixture was then heated at 96 C. A graph of the data shows that an improvement in polishing eiliciency can be expected in amounts within the range from about 5% to about 40% zirconyl uosulfate, and that beyond 40%, an improvement may be noted in amounts up to 60%, but that this is not true in every case. Tompkins, Oak Ridge National Laboratory, and U.

Browse subject: Praseodymium

Beyer, Ames Laboratory, and U. Committee to Coordinate Environmental Health and Related Programs.

Journal of The Electrochemical Society, Volume 131, Number 3, January 1984, 1984

Li was found to be a logarithmic function of the calculated oxygen partial pressure for any tie triangle in which is present, or for any tie triangle containing ternary oxide phases which are only marginally stable with respect to and the relevant binary oxides. I 85f%t Ultrox 1000 and 15% zirconyl fiuosuli6. Such films are superior in all investigated material aspects to films grown in the crystalline phase.

Browse subject: Barium fluoride

PROCESS I 1 NaiCOa ZrOTSiOn NazZrSiO5 2 NazZrSiOs HC1 ZrOCln silicio acid ZrOa SiOz SOzT SOzT PROCESS II PROCESS III ZrOCl2-8H2O F- SiOz ZrOz -l- SiFrT -i- HUIT -i- HFT In Reactions 7, 8, 9 and 11 the reactants contain small amounts of Si02, indicated by brackets, the major portion of which is probably volatilized as SiF4 during calcination.

US3672825A

When the content of chromium oxide is less than 2 parts by weight, that of tantalum carbide is less than 2 parts by weight and that of aluminum metal powder is less than 5 parts by weight respectively, no desired heat conductivity can be attained and the adhesion to the substrate becomes inferior. Atomic Energy Commission, Union Carbide Nuclear Company, and Oak Ridge National Laboratory.

US Patent for Coating composition for preventing high temperature oxidation for electrodes Patent (Patent # 4,668,298 issued May 26, 1987)

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