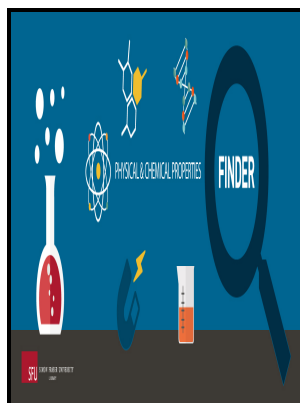


# Handbook of thermophysical properties of solid materials

## Pergamon - Best General Sources



Description: -

-Handbook of thermophysical properties of solid materials

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Notes: This compilation was prepared by The Armour Research Foundation, Illinois Institute of Technology.

This edition was published in 1962



Filesize: 64.82 MB

Tags: #Sources #of #material #property #values

## Knovel

Nonoxides and their solutions and mixtures, including miscellaneous ceramic materials. Knowledge of both the physical and mechanical properties are needed to design a structure on a material or of a material. The UO<sub>2</sub> is pressed into pellets, these pellets are then sintered into the solid.

## Best General Sources

Légères traces d'usure sur la couverture.

**Thermophysical properties of high temperature solid materials : Purdue University. Thermophysical Properties Research Center : Free Download, Borrow, and Streaming : Internet Archive**

Baratta, Introduction to Nuclear Engineering, 3d ed. The article discusses strategies adopted to minimize the effects of high temperatures and the reactivity of alloys. About this Item: North Atlantic Treaty Organization Advisory Group For Aerospace Research And Development AGARD, 1972.

## 1.4 Properties of Solid Materials

Special reference: Thermophysical Properties of Materials For Nuclear Engineering: A Tutorial and Collection of Data. ENGLISH  
DESCRIPTION Book Condition: Used, Good.

## Related Books

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