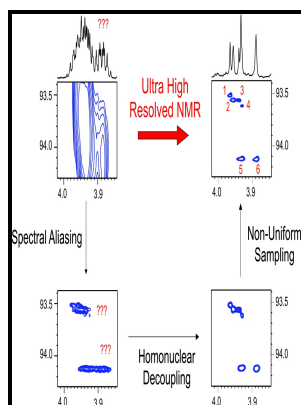


Preparation, thermoremanent magnetization and ^{165}Ho N.M.R. of $\text{HoBa}_2\text{Cu}_4\text{O}_8$ and $\text{HoBa}_2\text{Cu}_3\text{O}_7$ -[delta].

University of Manchester - Magnetization, Thermoremanent



Description: -

-preparation, thermoremanent magnetization and ^{165}Ho N.M.R. of $\text{HoBa}_2\text{Cu}_4\text{O}_8$ and $\text{HoBa}_2\text{Cu}_3\text{O}_7$ -[delta].

-preparation, thermoremanent magnetization and ^{165}Ho N.M.R. of $\text{HoBa}_2\text{Cu}_4\text{O}_8$ and $\text{HoBa}_2\text{Cu}_3\text{O}_7$ -[delta].

Notes: Thesis (Ph.D.), University of Manchester, Department of Physics and Astronomy.

This edition was published in 1995



Filesize: 19.23 MB

Tags: #Magnetization, #Thermoremanent

Thermoremanent magnetization

TRM is the main reason that are able to deduce the direction and magnitude of the ancient Earth's field.

Thermoremanent magnetization

In 1600, published 1600, a report of a series of meticulous experiments in magnetism. If it is only part of the remanence, it is known as partial thermoremanent magnetization pTRM.

The origin of thermoremanent magnetization: Contribution of pseudo

The series of remanences can be plotted in a variety of ways, depending on the application. However, the TRM is largely replaced within at most a. Banerjee, 1974 in which the moments of domain walls and the surface terminations of domain walls play a central role.

Magnetization, Thermoremanent

TRM is the most important remanent magnetization used in paleomagnetism.

Related Books

- [Polymerisation of methacrylates using a mixed alkyl lithium/trialkylaluminium initiating system](#)
- [India and the world - selected articles from IDSA journals](#)
- [Comparison of tournaments and piece-rates under borrowing](#)
- [Salesmanship - helping prospects buy.](#)
- [Guidelines respecting an application for a commercial crude bitumen recovery and upgrading project.](#)