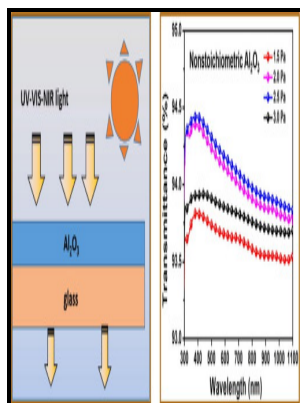


Preparation, thermoremanent magnetization and ^{165}Ho N.M.R. of $\text{HoBa}_2\text{Cu}_4\text{O}_8$ and $\text{HoBa}_2\text{Cu}_3\text{O}_7$ -[delta].

University of Manchester - Thermoremanent magnetization



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].

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

This edition was published in 1995



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Tags: #Thermoremanent #magnetization

Magnetization, Thermoremanent

While quenching it was oriented in the Earth's field to get the desired polarity. TRM is the main reason that are able to deduce the direction and magnitude of the ancient Earth's field.

Magnetization, Thermoremanent

. Thermoremanent magnetization TRM is acquired when magnetic minerals cool in a weak magnetic field H from above their Curie temperatures.

Magnetization, Thermoremanent

. TRM is the most important remanent magnetization used in paleomagnetism.

The origin of thermoremanent magnetization: Contribution of pseudo

.

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