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Applications By K.-J. Dunn .pdf**

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May 31, 2013 Texas: Gulf Publishing Company, 1999; 3 Dunn K J, Bergman D J, Latorraca G A. Nuclear Magnetic Resonance: Petrophysical and Logging Applications. Application and characterization of NMR relaxation derived from

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resolution nuclear magnetic resonance in the Earth's magnetic field , Nature . [DUN 02] DUNN K.J., BERGMAN D.J., LATORRACA G.A., Nuclear Magnetic Petrophysical and Logging Applications, Elsevier Science Ltd., Oxford, 2002.

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Phase correction-adaptive line enhancement for

Nov 2, 2013 The amplitude of low-field nuclear magnetic resonance (NMR) is weak, and for NMR well logging, core analyses, fluid magnetic resonance imaging, etc. .. K.J. Dunn, D.J. Bergman, G.A. Latorraca, Nuclear magnetic resonance: petrophysical and logging applications (Elsevier Science, Pergamon, 2002).

Nuclear magnetic resonance | define nuclear

nuclear magnetic resonance The absorption of electromagnetic energy (typically radio waves) nuclear jaundice; nuclear magnetic resonance;

Basics of nmr - rit center for imaging science

A very well written comprehensive treatment of NMR, includes math and numerous animations. Written by Joseph P. Hornak, Ph.D.

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Feb 1, 2013 Nuclear magnetic resonance: petrophysical and logging applications. Sun B.Q. , Dunn K.J., Bilodeau, Stonard S W, Al-Rushaid M A, 2004. . New pole- searching algorithm with applications to probabilistic circular slope

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In multidimensional nuclear magnetic resonance there will be a sequence of pulses and, at least, one variable time period. In three dimensions,

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Dunn, K.J., D. J. Bergman and G. A. Latorraca, 2002, Nuclear Magnetic Resonance: Petrophysical and Logging Applications, Pergamon Press, New York, 293

Nuclear magnetic resonance - simple english

Nuclear magnetic resonance The observation of such magnetic resonance frequencies of the nuclei present in a molecule allows any trained user to discover

Petrophysical interpretation of deeply buried

Reservoirs using Nuclear Magnetic Resonance (NMR) how to use NMR for petrophysical interpretation of deeply buried sandstone formations. NTNU Faculty of

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The applications of nuclear magnetic resonance (NMR) to petroleum exploration and production have become more and more important in recent years. The development of

Elastic anisotropy of opalinus clay under variable

Dunn K.J.,; Bergmann D.J.,; Latorraca G.A.. Handbook of Pergamon; 2002. Nuclear Magnetic Resonance: Petrophysical and Logging Applications.

Nuclear magnetic resonance spectroscopy -

Nuclear Magnetic Resonance Spectroscopy. For a table of nuclear spin OH resonance signals for different percent concentrations of phenol in

Patent us6166540 - method of resistivity well

A method for determining petrophysical properties of geological structures using nuclear magnetic resonance utilizes a well logging apparatus and estimates

Petrophysical characterization of coals by

Nuclear magnetic resonance has been widely used in petrophysical characterization of sandstones and Nuclear magnetic resonance as a petrophysical

Patent us5412320 - nuclear magnetic resonance

Nuclear magnetic resonance determination of petrophysical properties of Improved nuclear magnetic resonance logging tools and methods for using these tools

Nuclear magnetic resonance (nmr) microscopic

The microscopic response characteristics of nuclear magnetic resonance DUNN K J, BERGMAN D J, LATORRACA G A. Nuclear magnetic resonance: Petrophysical and logging

Nuclear magnetic resonance (nmr) | scientific

, Nuclear magnetic resonance spectrometer Environmental Molecular Sciences Laboratory at Pacific Northwest National Laboratory/U.S. Department of Energy Genome

Nmr applications bibliographies | spwla

"Bibliography of Well Logging Applications" Later reprinted in 1994, in Petrophysics: Society of Petroleum Engineers Reprint Series No. . Bergman, D.J., and Dunn, K.J., 1995, NMR of diffusing atoms in a periodic porous medium in the

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and nuclear magnetic resonance (NMR) relaxation data. The rock microstructure is ing applications [1,2], one would like to have a complete picture of pore

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