

# **NMR And Its Applications To Living Systems (Oxford Science Publications) By David G. Gadian**

**By David G. Gadian**

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Cell Systems; Chemistry & Biology Gadian, D.G. NMR and Its Applications to Living Systems. Oxford Science Publications, Oxford; 1995. 3. deGraaf, R.A.

References from the article The measurement of diffusion and perfusion in biological systems Gadian D G, Proctor E, Ross G 1995 NMR and its Applications to

Nuclear Magnetic Resonance Methods of Monitoring Cell Metabolism NMR and Its Applications to Living Systems, 2nd ed., Oxford Science Publications, Oxford. 5.

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Analytical And Immunological Methods Sciences Essay. NMR and its applications to living systems. New York: Oxford Science Publications. Reed, R.,

MRI Applications, Biological \* David G. Reid, Oxford (1991) Chen and Hout, D.G. Gadian; NMR and its Applications to Living Systems.

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