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In a Fourier transform nuclear magnetic resonance spectrometer, as is known, a pulse modulated radio frequency is applied to a sample placed in a magnetic field, and

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Roberts, J. D.: Nuclear magnetic resonance. New York: McGraw-Hill Book Co. 1959

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Analytical Chemistry Testing Laboratory information on Nuclear Magnetic Resonance Spectroscopy (NMR) from Jordi Labs Fourier Transform Infrared

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International Symposium on Molecular Spectroscopy Department of Chemistry, 180(1), p1, 1996 Rotational spectroscopy study of the OC

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Physical Chemistry 1, Dynamic Nuclear Magnetic Resonance, Academic Press, New York (1975), D Shaw; Fourier Transform NMR Spectroscopy.

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JOURNAL of MAGNETIC RESONANCE, 29, 433-462 (1978) Selective Excitation in Fourier Transform Nuclear Magnetic Resonance GARETH A. MORRIS AND RAY FREEMAN Physical

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