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GENERATION PROCESS, SPIN

LATTICE \u0026amp; SPIN-SPIN NMR

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nuclear magnetic resonance
spectroscopy, commonly
referred to as nmr, has
become the preeminent
technique for determining
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Definition of NMR: (1)

Nuclear magnetic resonance

is defined as a condition

when the frequency of the
rotating magnetic field

becomes equal to the

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frequency of the processing

nucleus. ADVERTISEMENTS: (2)

If ratio frequency energy

and a, magnetic field are

simultaneously applied to

the nucleus, a condition as

given by the equation $\nu = \frac{1}{2\pi} \gamma H_0$

is met.

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