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(NMR)

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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 frequency
of the processing
nucleus.

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(2) If ratio frequency energy and a, magnetic field are simultaneously applied to the nucleus, a condition as given by the equation $\nu = \frac{\gamma H_0}{2\pi}$ is met.

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