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NMR - Nanoscience - Oxford Instruments Nuclear Magnetic Resonance spectroscopy, most commonly known as NMR spectroscopy or magnetic Resonance Spectroscopy (MRS), is a spectroscopic technique to identify mono-molecular organic compounds by observing local magnetic fields around atomic nuclei.

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History. The company was founded by Sir Martin Wood in 1959 with help from his wife Audrey Wood (Lady Wood) to manufacture superconducting magnets for use in scientific research, starting in his garden shed in Northmoor Road, Oxford, England.

Oxford Instruments - Wikipedia

Dr Kevin Nott, Product Manager and Applications Specialist at Oxford Instruments Kevin been an applications specialist and then product manager at Oxford Instruments since May 2005. Kevin was previously at the University of Cambridge where he researched into non-medical applications of Time Domain NMR and MRI. Book your space now

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