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Home - NMR Facility - University of Oxford

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Introduction to Time Domain NMR". Time domain NMR is used for QA/QC applications in the food, oilseeds, textile and other industries; it primarily replaces wet chemical methods for measuring oil/fat content. It is also possible to measure different phases; for example, solid fat content during the melting of edible oils/fats, and amorphous or crystalline content which correlates with various physical and chemical properties of polymers.

News

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Magnet Technology - Nanoscience - Oxford Instruments

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Cryostats for Spectroscopy - Nanoscience - Oxford Instruments

Would you tell us about how Oxford Instruments and The Quadram Institute came to collaborate? The Quadram Institute has worked with high-resolution, high-field NMR (Nuclear Magnetic Resonance) technologies for some time. In 2012, The Institute became interested in benchtop technology.