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Lyotropic liquid crystals occur abundantly in nature, particularly in all living systems. As a consequence, a bright future seems assured for studies on such systems. Even now, many of the properties of these systems are poorly understood.

Nuclear Magnetic Resonance Studies in Lyotropic Liquid ...

Even now, many of the properties of these systems are poorly understood. It is the purpose of this review to consolidate the results obtained from nuclear magnetic resonance studies of such systems and to provide a coherent picture of the field. Probably the most familiar example of a lyotropic liquid crystal is soap in water.

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Nuclear magnetic resonance - Wikipedia

Nuclear magnetic resonance was first described and measured in molecular beams by Isidor Rabi in 1938, by extending the Stern-Gerlach experiment, and in 1944, Rabi was awarded the Nobel Prize in Physics for this work.

C.L. Khetrapal (Author of Nuclear Magnetic Resonance ...

C.L. Khetrapal is the author of Nuclear Magnetic Resonance Studies in Lyotropic Liquid Crystals (0.0 avg rating, 0 ratings, 0 reviews, published 1975), N

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