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By Jozef Kowalewski;Lena Maler

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Felix Bloch and Edward Mills Purcell expanded the technique for use on liquids nuclear spin states have to the long spin relaxation times and
http://en.wikipedia.org/wiki/Nuclear_magnetic_resonance

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Abstract Nuclear spin lattice relaxation times have been measured as a function of temperature for a number of liquid hydrocarbons. These data, together with other
<http://adsabs.harvard.edu/abs/1963JChPh..38.2418M>

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As a spectroscopic method, nuclear magnetic resonance (NMR) has seen spectacular growth, both as a technique and in its applications. Today's applications of NMR span

<http://pubs.rsc.org/en/content/chapter/b618328j/978-0-85404-362-0>

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Flourine-19 nuclear spin-lattice relaxation in -

Thomas Edmund (1969) Flourine-19 nuclear spin-lattice relaxation in liquids. rotation coupling as a nuclear spin-lattice relaxation mechanism has

<http://thesis.library.caltech.edu/4079/>

Nuclear spin relaxation of Xe in liquid Te - -

By the method of time differential perturbed angular distribution following a nuclear reaction, the relaxation rate T_{r1} of the 8 ms $I = 10 +$ isomer of ^{132}Xe has

<http://link.springer.com/article/10.1007/BF01437742>

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Jozef. Nuclear Spin Relaxation in Liquids: Theory, Experiments, and Applications : Taylor & Francis, 2006. - 426 p. : il. - (Series in Chemical Physics).

http://www.phys.spbu.ru/content/File/physlibrary/2010/lib10_10.rtf

Nuclear spin relaxation in hydrogen: II. The -

Synopsis. The proton spin relaxation time t_1 for H_2 liquid has been measured as a function of temperature and ortho-para concentration. For normal H_2 , t_1 is found
<http://www.sciencedirect.com/science/article/pii/S0031891457925375>

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The rates of this spin relaxation can be measured in spin states which result in nuclear spin relaxation. molecules in liquid phase without
[http://en.wikipedia.org/wiki/Relaxation_\(NMR\)](http://en.wikipedia.org/wiki/Relaxation_(NMR))

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Nuclear spin relaxation in liquid alloys of -

The nuclear magnetic relaxation rate, R_1 , of the ^{23}Na nuclear spin in liquid Na and its alloys containing up to 15 at% Hg and Tl has been measured.
<http://iopscience.iop.org/0305-4608/3/5/022>

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<http://www.tandfonline.com/doi/abs/10.1080/00268978300100361>

Nuclear Spin Relaxation in Liquid He3 II -

Abstract The nuclear spin thermal relaxation time, T_1 , of He 3 nuclei in pure liquid He 3 at its saturated vapor pressure has been measured at temperatures between 0

<http://adsabs.harvard.edu/abs/1960PhRv..117.1183R>

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Nuclear spin relaxation in liquids : theory, experiments, and applications. this book goes into more detail than most texts on nuclear spin relaxation in solution.

<http://www.worldcat.org/title/nuclear-spin-relaxation-in-liquids-theory-experiments-and-applications/oclc/61694919>

Jozef Kowalewski - Pipl -

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Abstract. Measurements of proton magnetic spin-lattice relaxation times T_1 are reported for liquid solutions of anhydrous HBr in DBr, under their own vapor pressure <http://www.sciencedirect.com/science/article/pii/0022236472901643>

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