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**By Jozef Kowalewski;Lena Maler**

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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

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By the method of time differential perturbed angular distribution following a nuclear reaction, the relaxation rate  $T_1$  of the  $8\text{ msI} = 10 +$  isomer of  $^{132}\text{Xe}$  has

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

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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

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The nuclear magnetic relaxation rate,  $R_1$ , of the  $^{23}\text{Na}$  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>