

$$i\hbar\dot{\psi}_r = -\gamma\hbar\vec{I} \cdot (\vec{B}_r + \vec{\omega}/\gamma)\psi_r = -\gamma\hbar\vec{I} \cdot \vec{B}_{eff}\psi_r \quad (1)$$

ö

0.1 section

0.1.1 sub

0.1.1.1 sub1

0.1.1.2 sub2

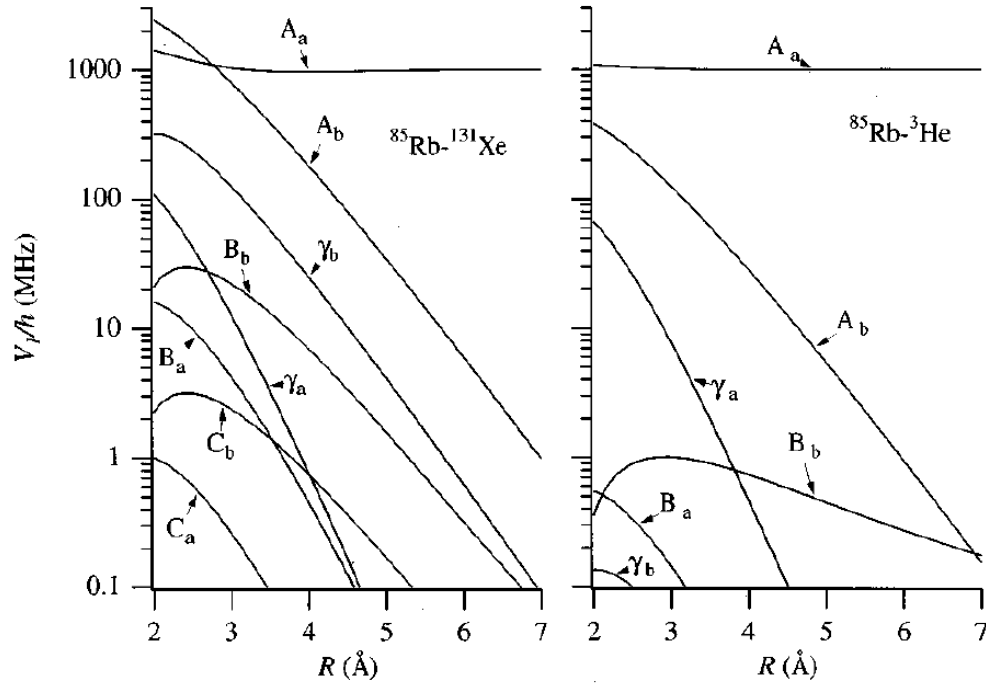


Figure 1: Strengths of various spin-dependent interactions (from Ref. [1])

$$et\ al.\ \Delta F = \pm 1\ \vec{S}$$

Bibliography

- [1] W. H. Thad G. Walker. Spin-exchange optical pumping of noble-gas nuclei. *RMP Colloquia*.