

$$\kappa_0^{Rb} = 6.39 + 0.00914[T - 200(^{\circ}C)] \quad (1a)$$

$$\kappa_0^K = 5.99 + 0.0086[T - 200(^{\circ}C)] \quad (1b)$$

$$\kappa_0^{Na} = 4.84 + 0.00914[T - 200(^{\circ}C)] \quad (1c)$$

$$\frac{1}{T_2^*} = \frac{1}{T_1} + \frac{1}{T_2} + \gamma \Delta B \quad (2)$$

$1/\Delta\omega$ **M haha**

0.1 section

0.1.1 sub

0.1.1.1 sub1

0.1.1.2 sub2

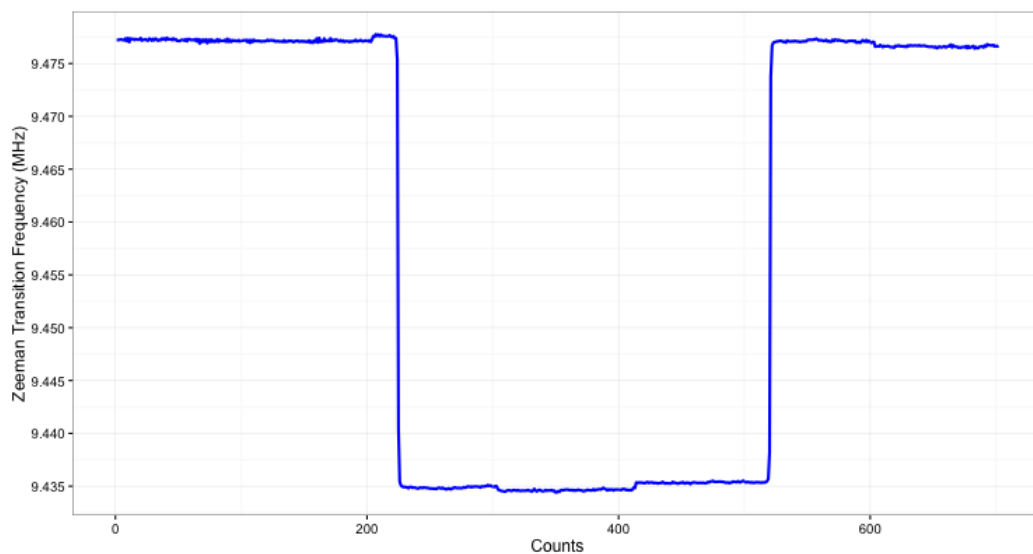


Figure 1: An EPR measurement for a hybrid cell at 235°C.

The spins are flipped around 200 mark, and flipped back around 500 mark.

et al. ${}^{\circ}\!_{50} 5\text{P}_{\frac{3}{2}} \rightarrow$

Bibliography