$$P(t) = P_0 e^{-t/\tau} \tag{1}$$

Eq.?? haha

0.1 section

- 0.1.1 sub
- 0.1.1.1 sub1
- 0.1.1.2 sub2

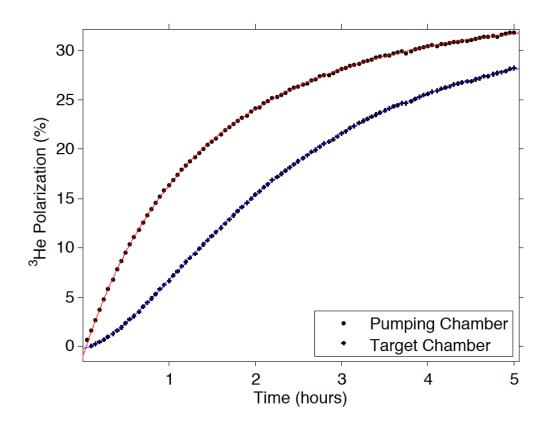


Figure 1: ³He polarization as a function of time for both the pumping chamber and the target chamber. The top curve is the pumping chamber and the bottom curve is the target chamber.

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

Bibliography

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