

Put Title Here

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This is a trial of the LaTeX tutorial for the first problem set in PHYS H304.

1. INTRODUCTION

My favorite equation is 1

$$E = m \cdot c^2 \tag{1}$$

What’s not to love about Eq. ??.

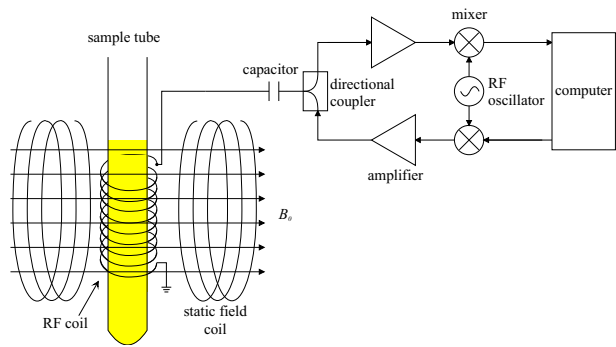


FIG. 1: [Put caption here.]

[Put experiment section with figure here.] Figure 1

shows an experimental figure.

2. RESULTS

[Put results here.] Table I shows a table.

TABLE I: [Put table caption here.]

	$r_c$ (Å)	$r_0$ (Å)	$\kappa r_0$		$r_c$ (Å)	$r_0$ (Å)	$\kappa r_0$
Cu	0.800	14.10	2.550	Sn <sup>a</sup>	0.680	1.870	3.700
Ag	0.990	15.90	2.710	Pb <sup>a</sup>	0.450	1.930	3.760
Tl	0.480	18.90	3.550				

<sup>a</sup>Here’s the first, from Ref. [1].

3. CONCLUSIONS

[Put conclusions here.]

[1] P. Bevington and D. Robinson, *Data Reduction and Error Analysis for the Physical Sciences* (McGraw-Hill, 2003).  
[Don’t forget you’ll need to create a .bib file for your citations.]

Appendix A: Comprehension Questions

[Put answers to comprehension questions here.]