Homework 3

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Abstract

I had coffee for breakfast

- I enjoy not indenting in LaTeX

- I enjoy getting help from Joe at all times

1. I hate being here on the day before thanksgiving break at 6pm working on this shiz just because it is due today

2. I hate how the textbook isn't compeltley written so its hard to find help outside of Joe, Austin, and Chris.

$$\sum_{j=0}^{n} (-1)^j \partial^j_{\mu 1 \cdots \mu j} \left(\frac{\partial L}{\partial f_{i,\mu 1 \cdots \mu j}} \right) = 0 \tag{1}$$

The are many μ's you have to deal with which is why $\mu 1 \cdots \mu j$ is there.

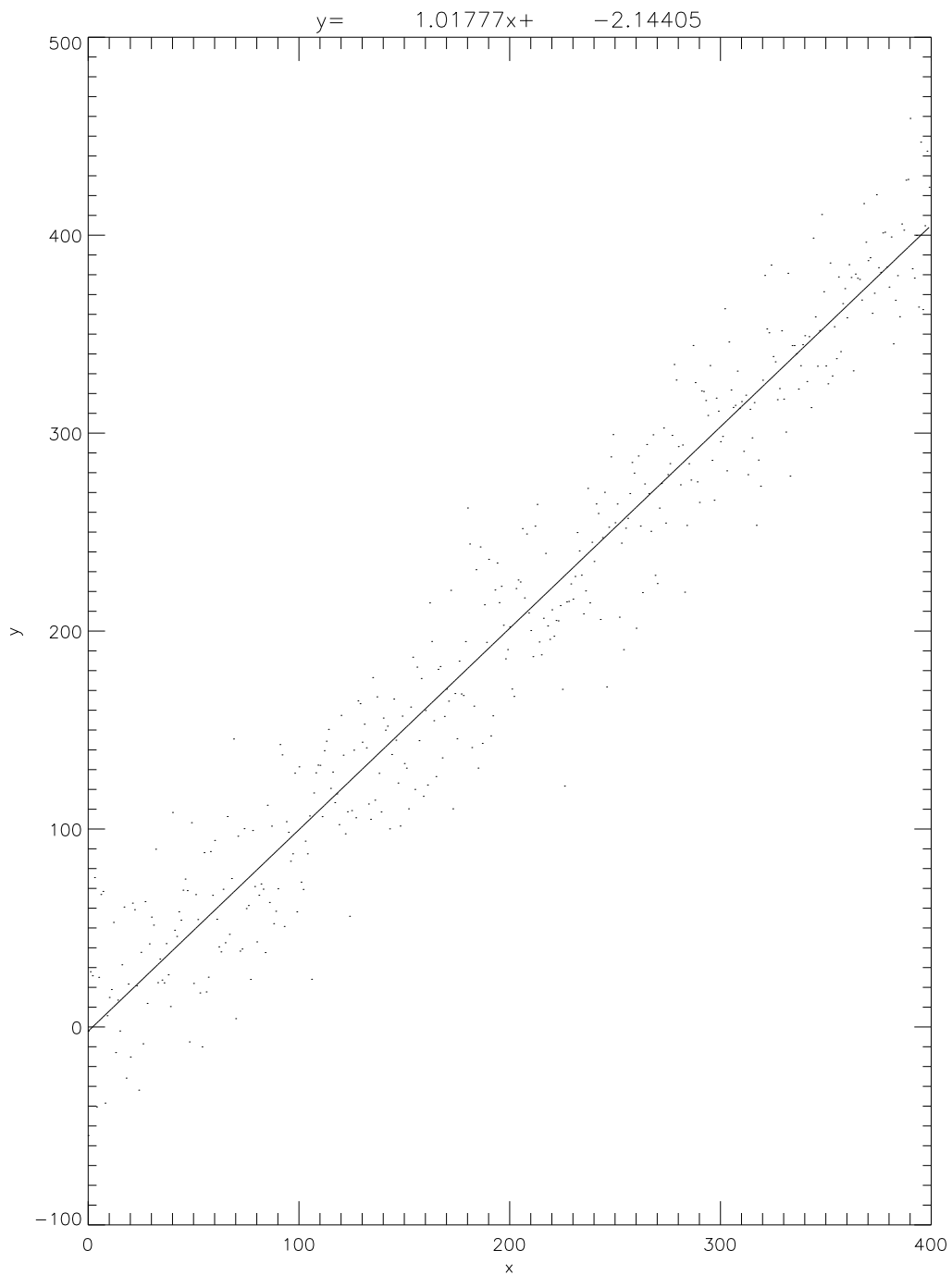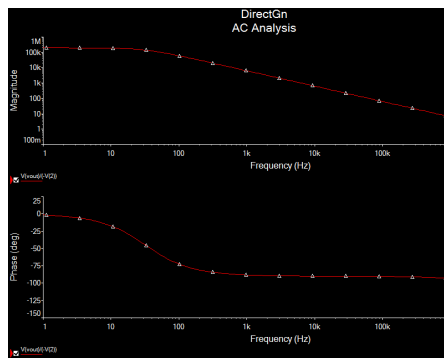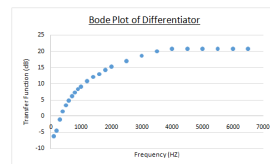| favorite foods	favorite bands	favorite IDL commands
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cheesecake	lady gaga	read
milkshake	JS Bach	strmid

Table 1: Showtunes

Figure 1: The homework about making a line of best fit. I hated writing a bunch of tiny functions and having htem run in one procedure isntead of making one whole procedure. I liked spiting everyone by naming my variables after lovers.

(a) random 111 crap   (b) more 111 crap

Figure 2: beauty in eye of beholder