

PH 424 – coax cable lab.

Tomorrow, Friday, you must come to class with

- (i) a **table** of your results, well organized
- (ii) a **plot** of the measured values of $V_{\text{top}}/V_{\text{incident}}$ as a function of terminating resistance, Z_2
- (iii) a **plot** of the measured values of $V_{\text{bottom}}/V_{\text{incident}}$ as a function of terminating resistance, Z_2
- (iv) and, superimposed on these data plots, a plot of the predicted values of these quantities based on our discussion of the model in class (no fits, no trends, but the model)

and

READY TO DISCUSS! What are your questions about the experiment?