Plotting Erry Bounds

(This T3 probably beyond the Scope of pris course, but it's really and and useful!)

Question? How do the montainties in the fit montainties in the fit on to porometers translate into Macentainties in the fit of the Self?

Answer's it's really compliated!

It is a ton it moth statistico Thong involved hore

} a mirale occurs.

PS = NP-random. multivanzée. nornal

(.popt, pcou, -) This will create a "sample" of 10000 choices of the for pavameters, with each At parameter chosen using a Gansian distribution armette centre value (popt) according to The coverneuse metrix (pcou). np. asavray y sample = [fithuchin (xfit, *pi) for pi in ps) -) This mill cracke 100000 fit lines, bosed in the 10000 .
Samples of the fit pavameters. np.parante (ysample) Oppor = 84.0, axis=0) al made an "opper"

