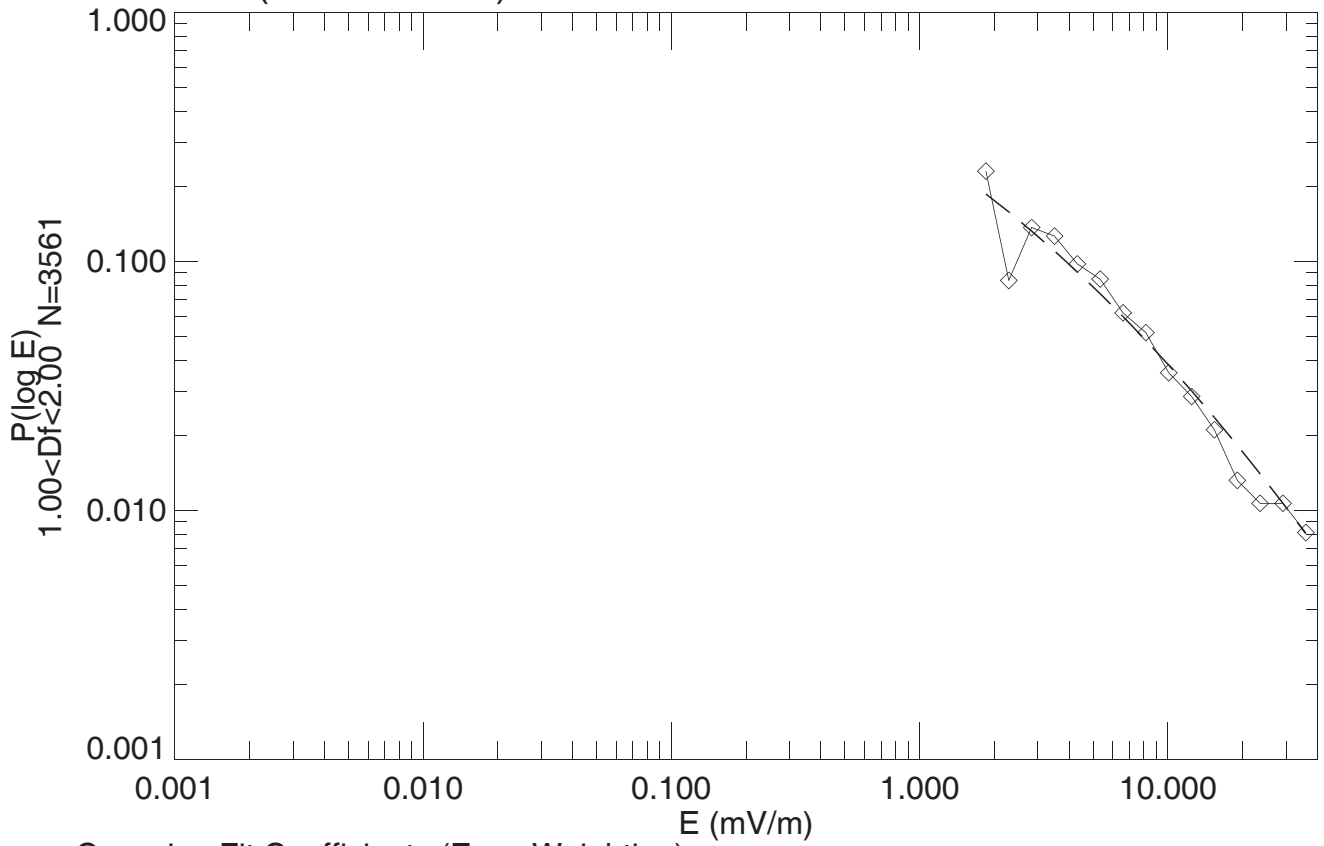


SC4 EZ (Manual Gain) 2002-02-17 09:13:30-10:13:55 With Gaussian Fit



Gaussian Fit Coefficients (Even Weighting):

$$f(X) = A_0 \cdot \exp(-Z^2/2)$$

$$\text{Where } Z = (X - A_1) / A_2$$

$$A_0 = 0.824389 \text{ Sigma} = 32.1775$$

$$A_1 = -1.42013 \text{ Sigma} = 38.0867$$

$$A_2 = 0.978142 \text{ Sigma} = 9.79057$$

$$\text{Chi-squared} = 0.000655683$$