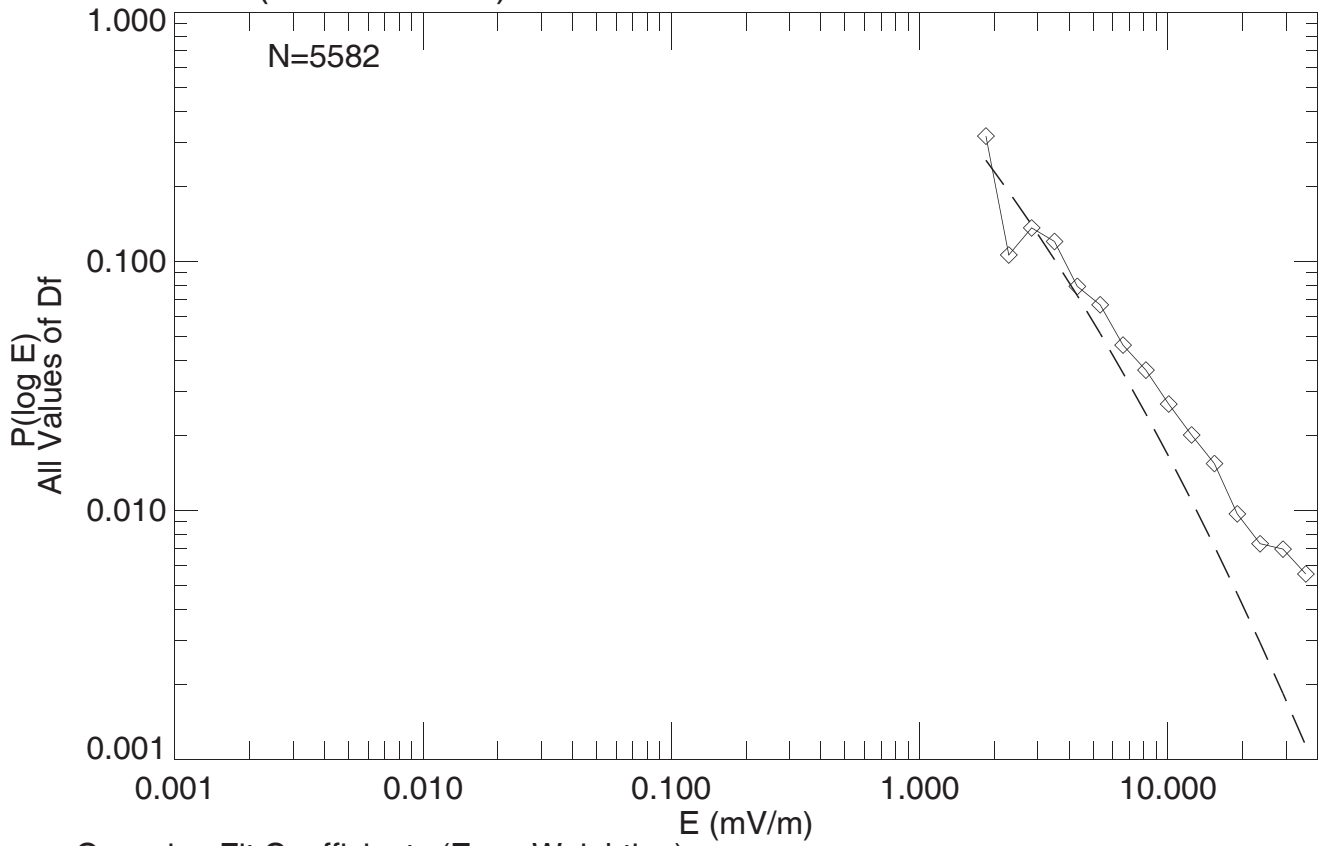


SC4 EZ (Manual Gain) 2002-02-17 09:13:30-10:13:55 With Gaussian Fit



Gaussian Fit Coefficients (Even Weighting):

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

Where  $Z = (X - A_1) / A_2$

$A_0 = 3.85407$  Sigma = 115.910

$A_1 = -1.50056$  Sigma = 20.4420

$A_2 = 0.758065$  Sigma = 4.51422

Chi-squared = 0.00103198