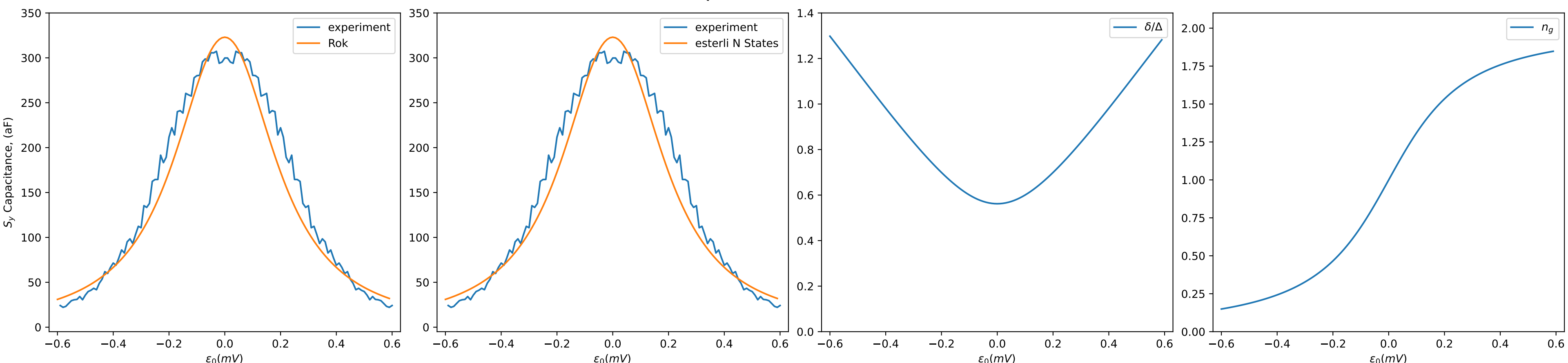
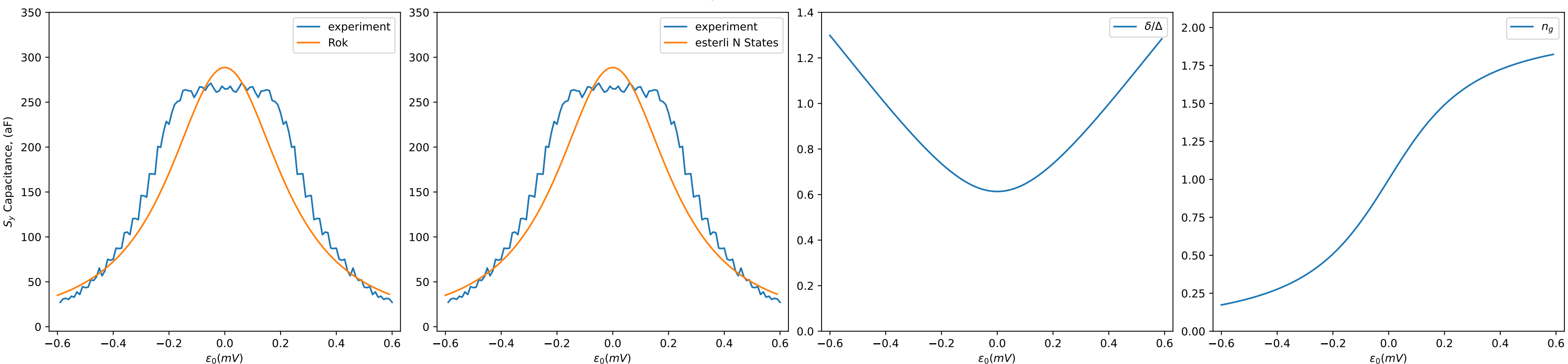
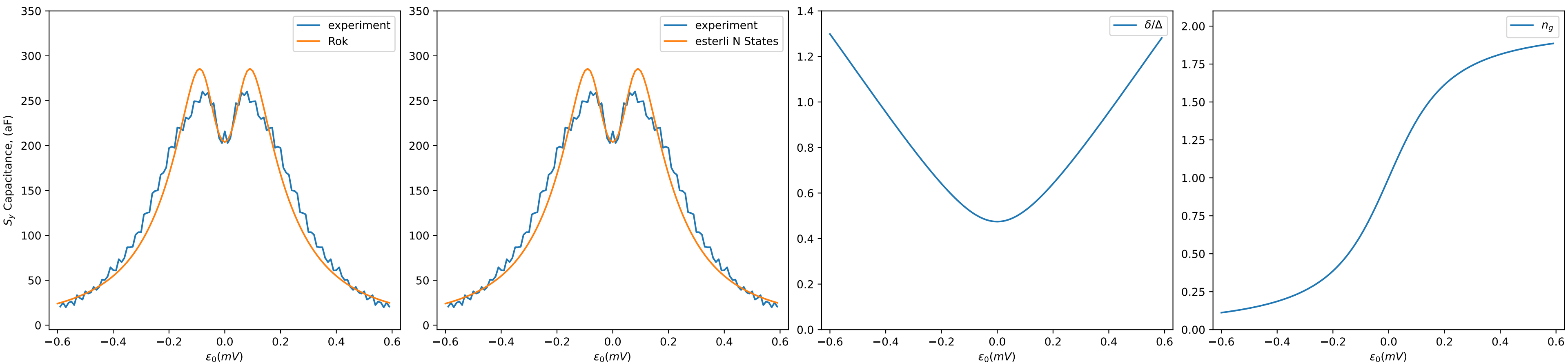
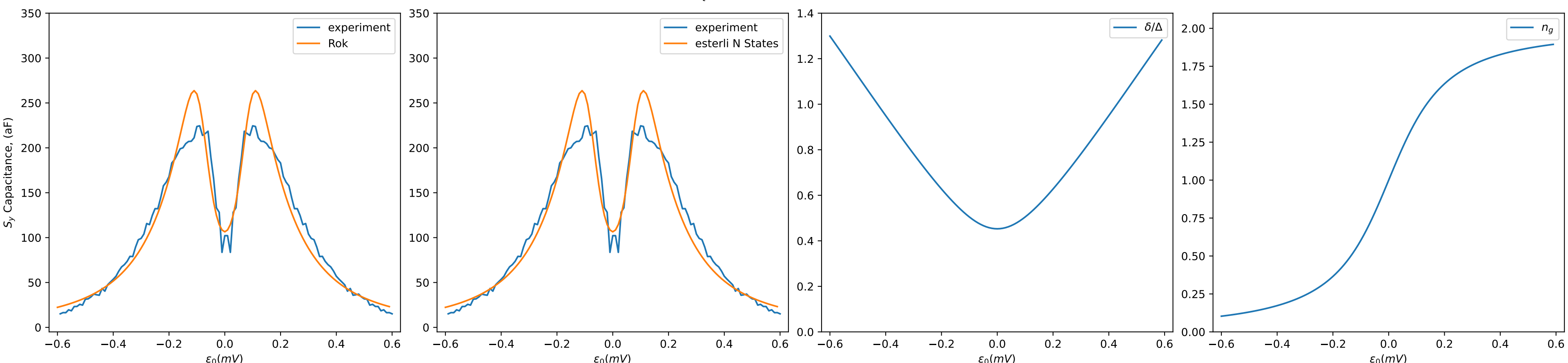
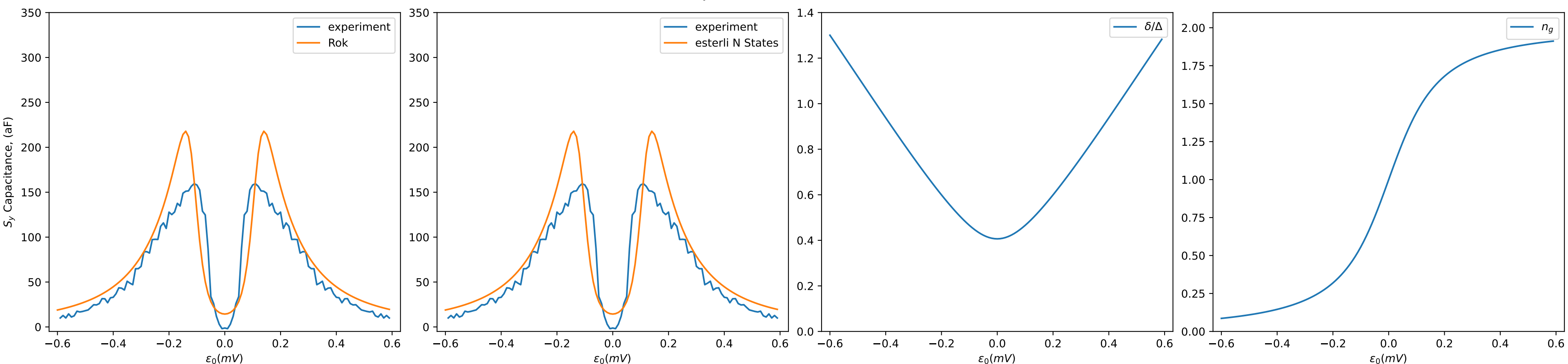
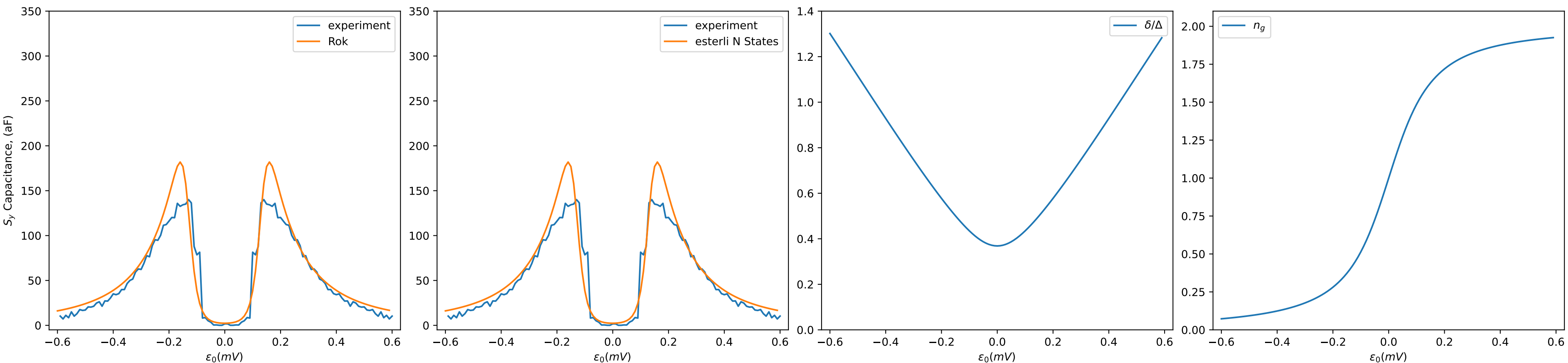
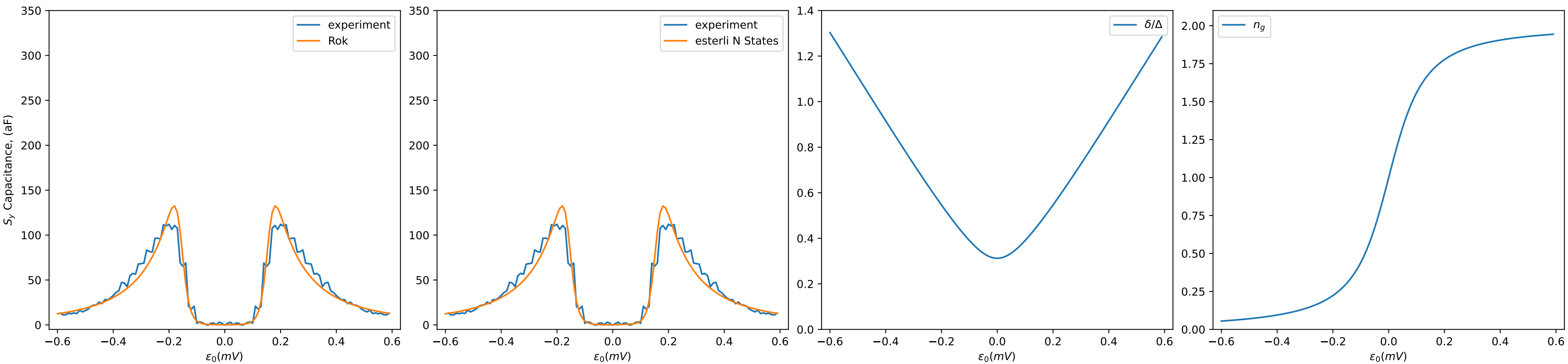
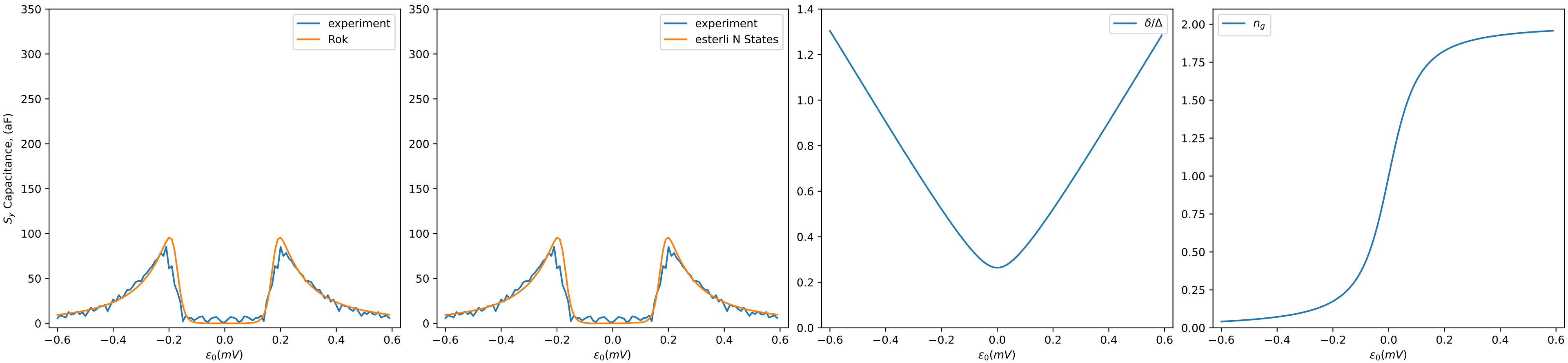
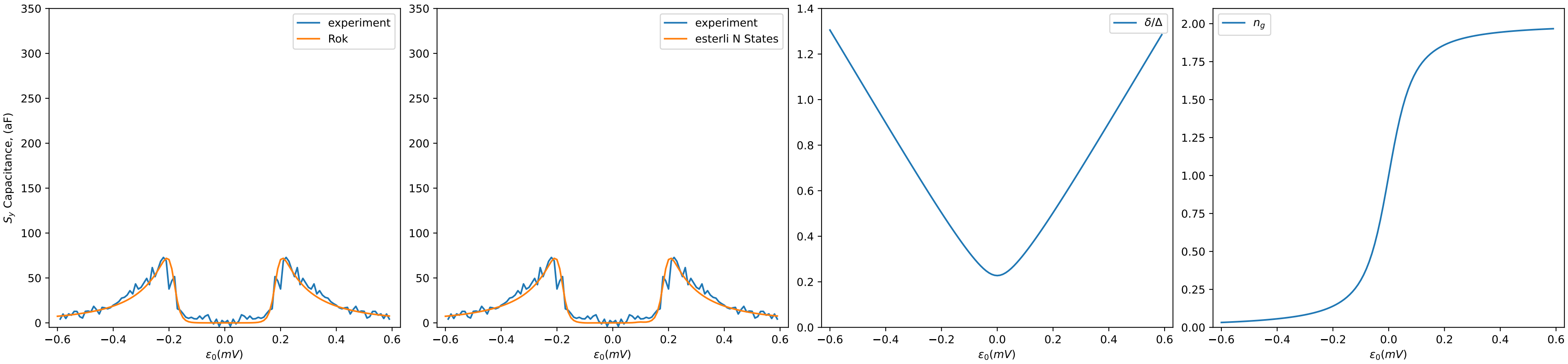
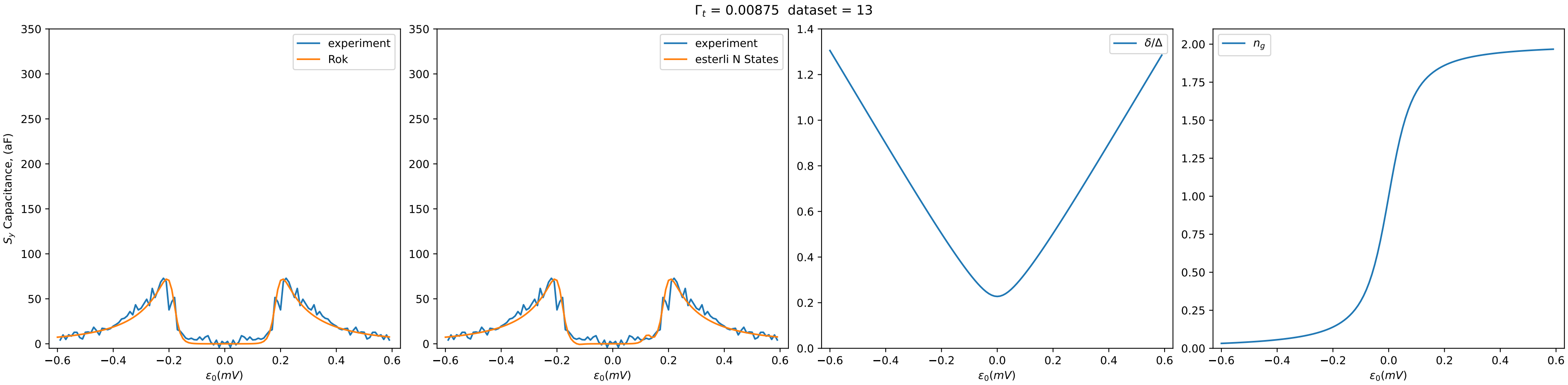
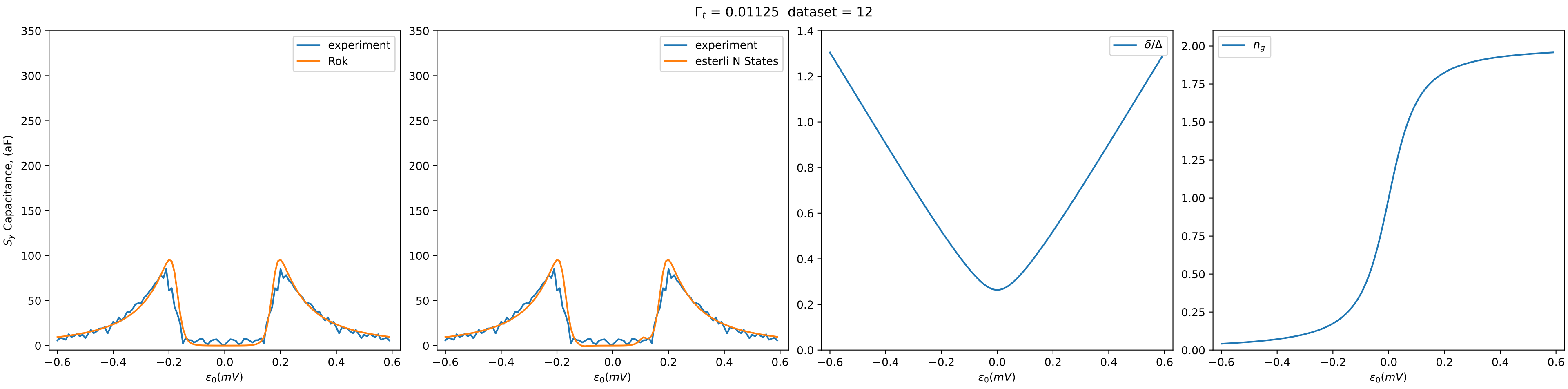
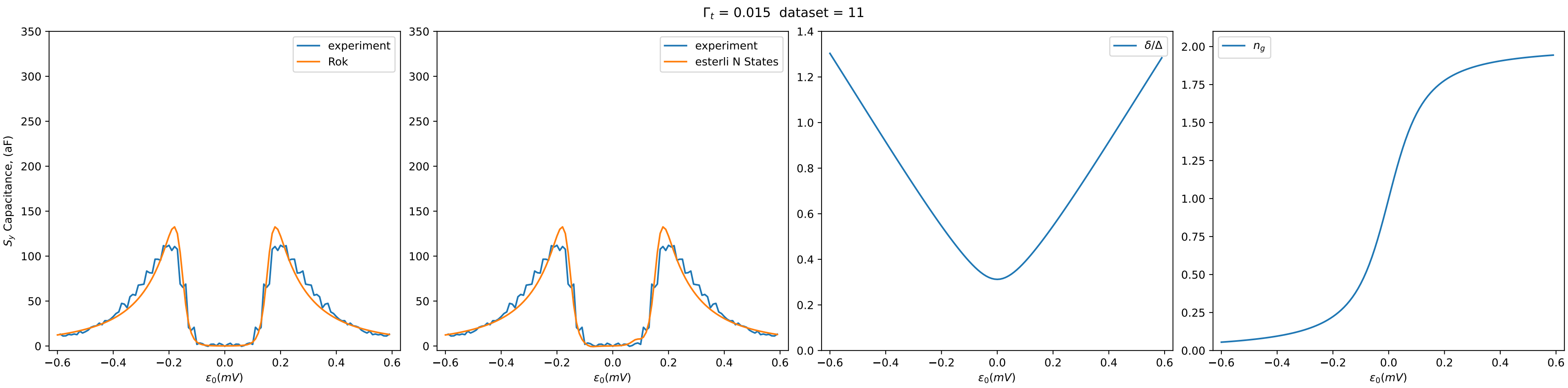
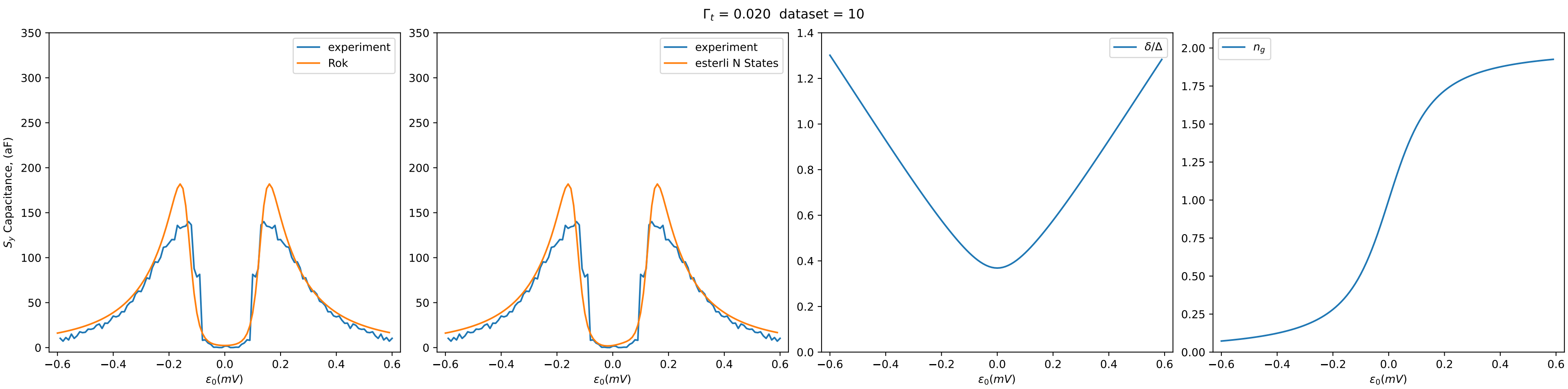
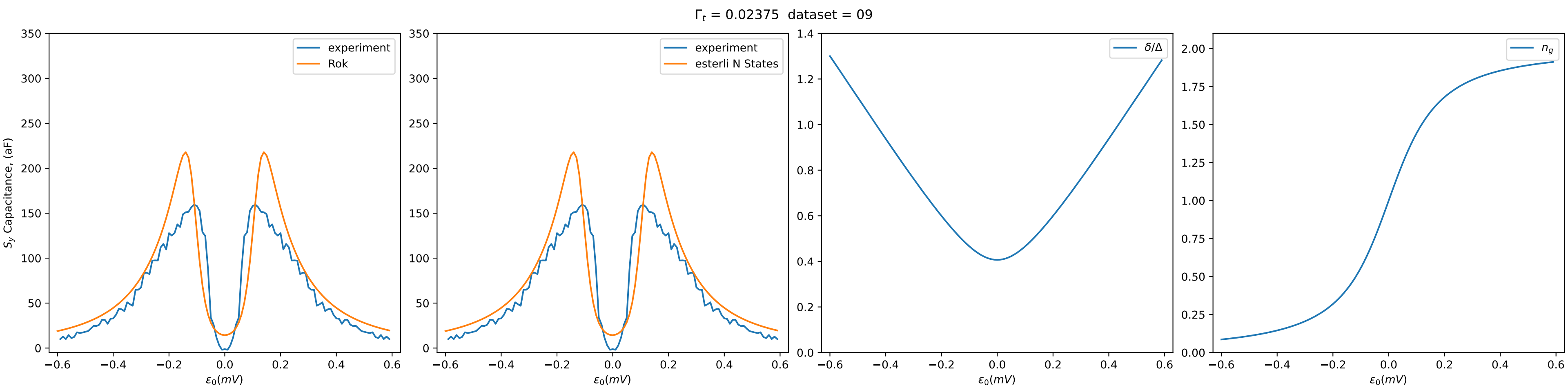
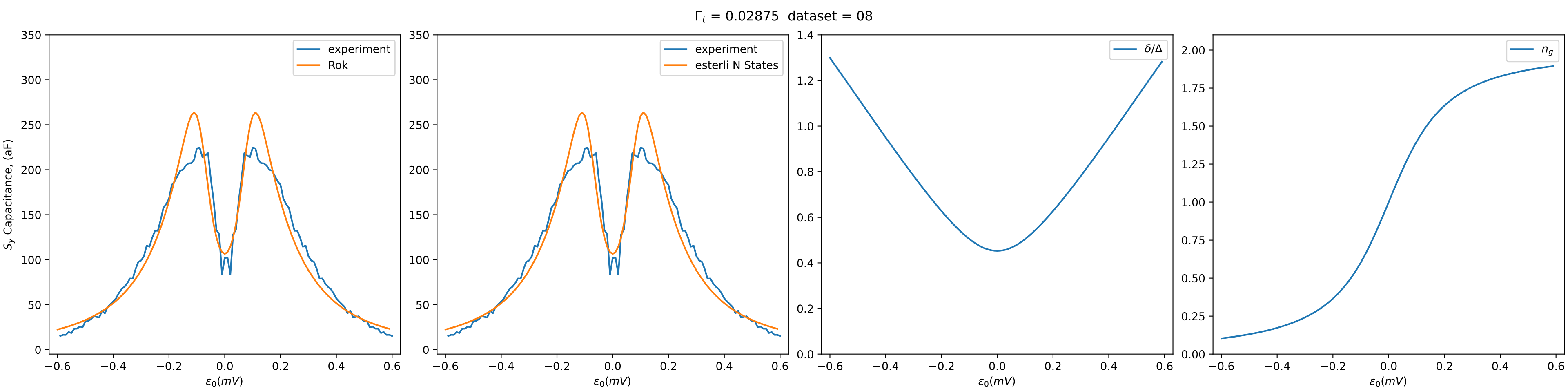
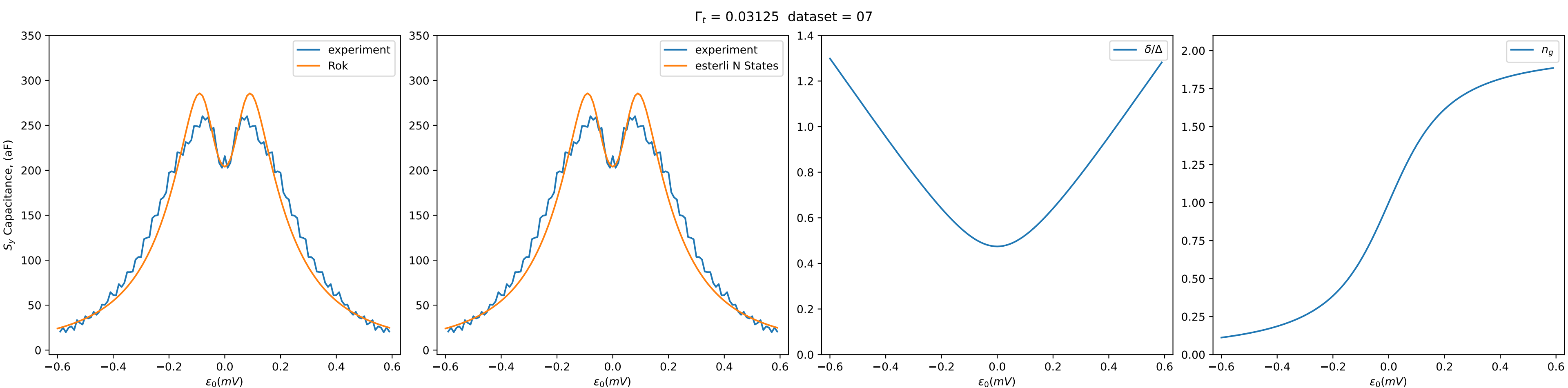
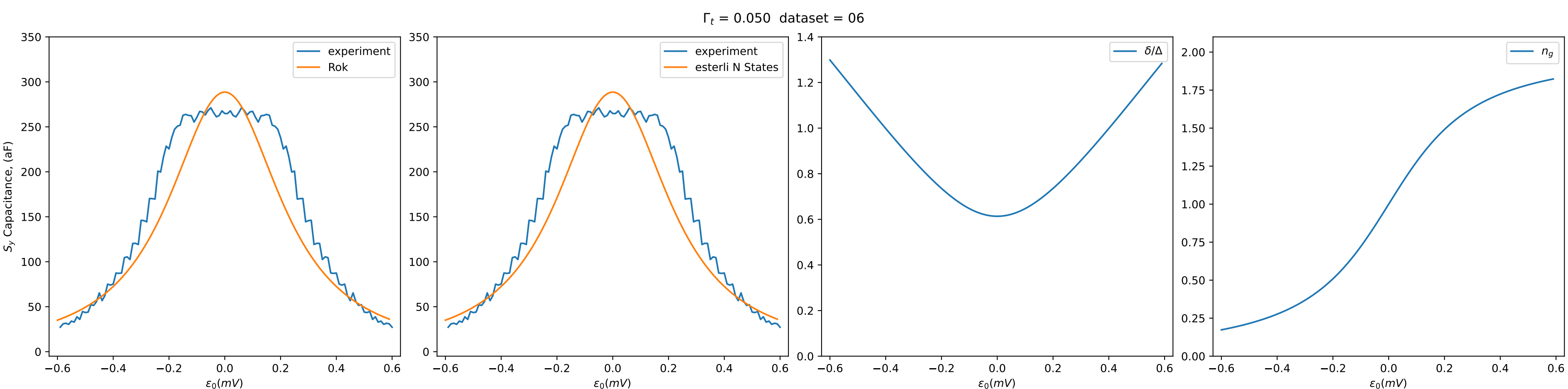
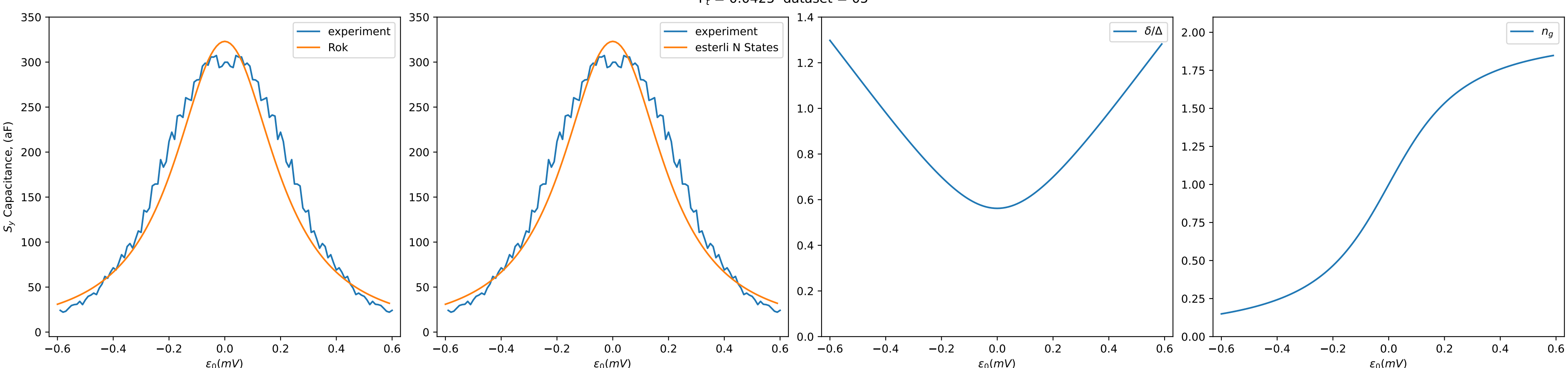


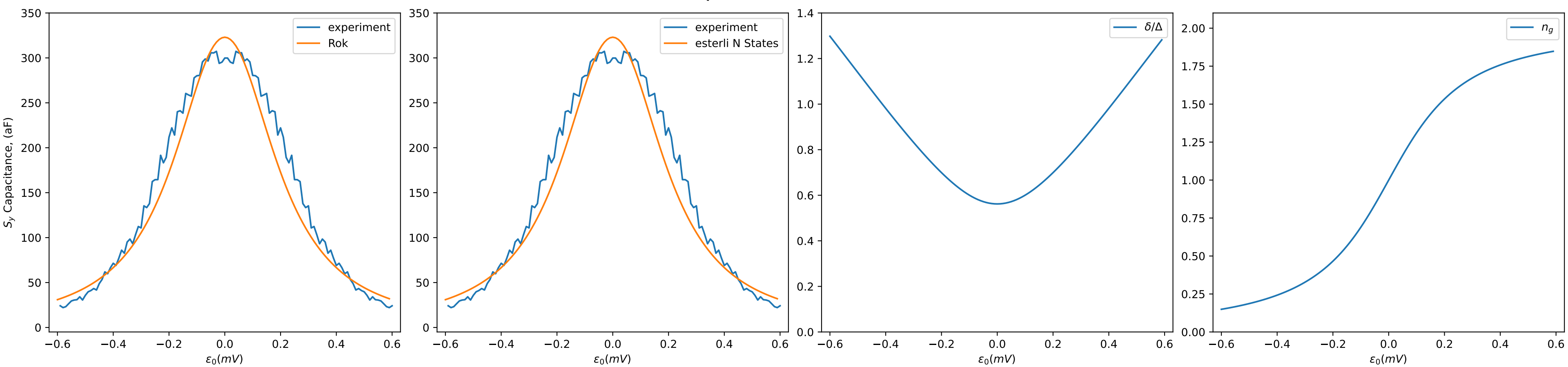
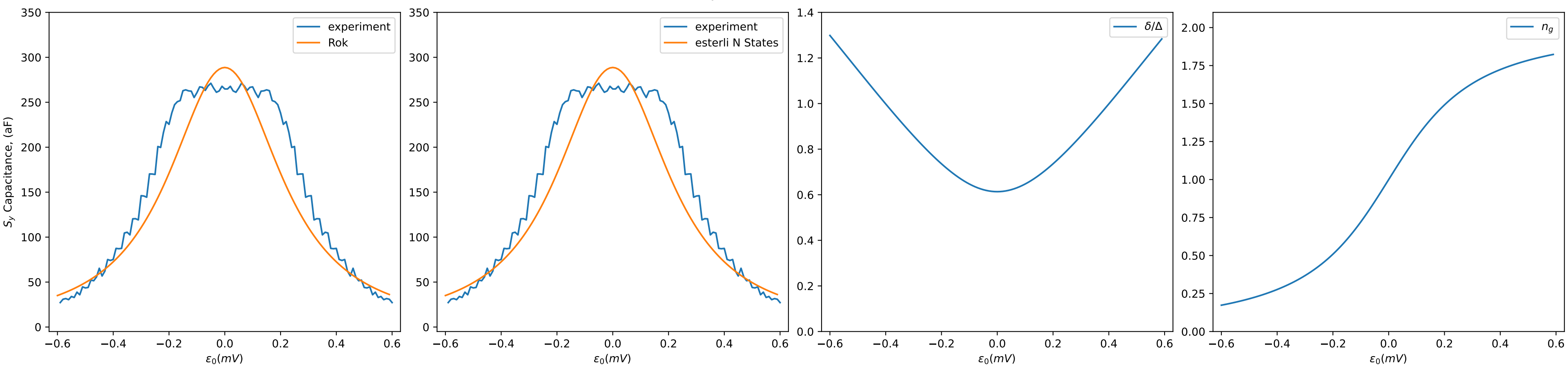
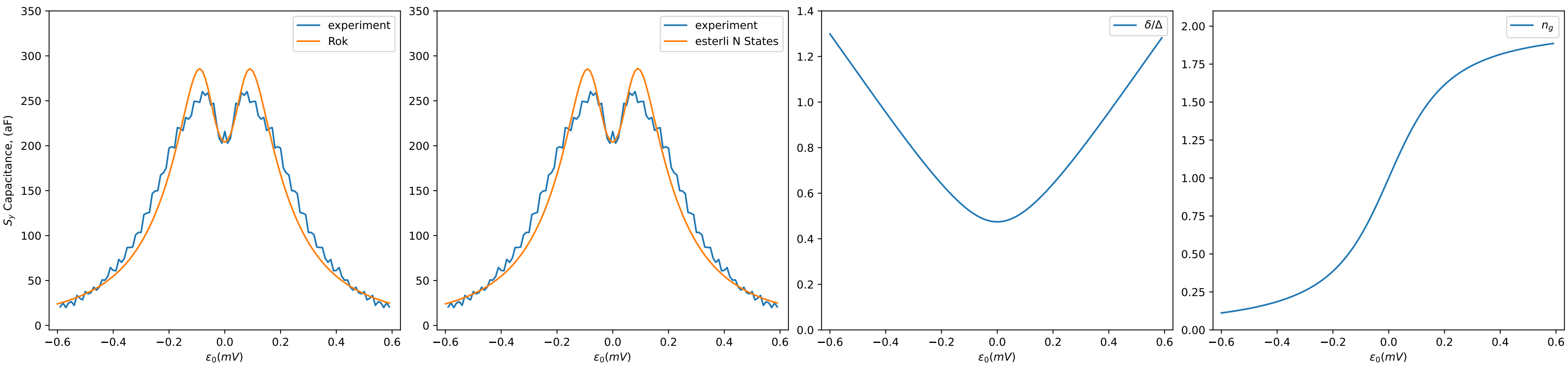
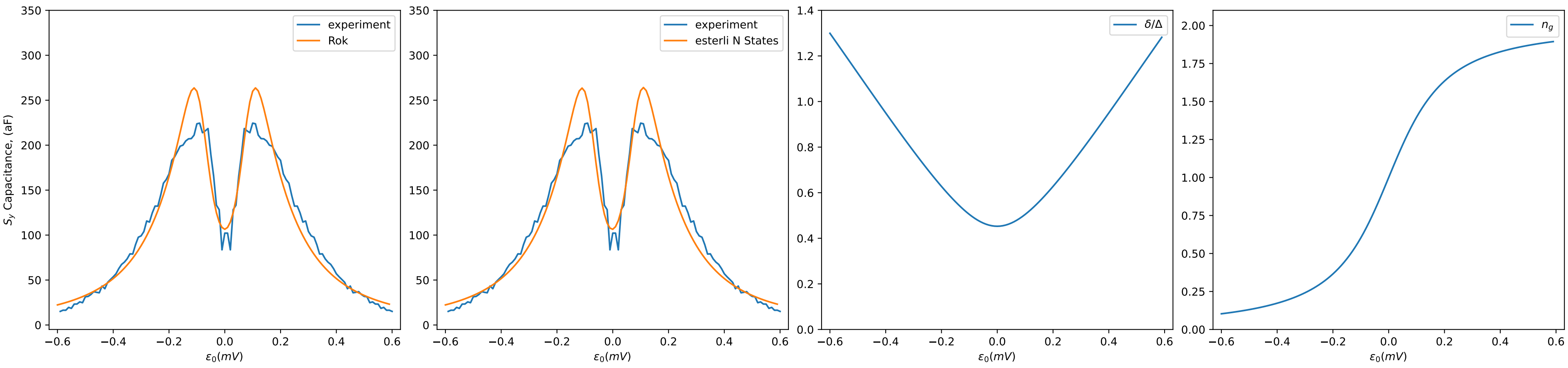
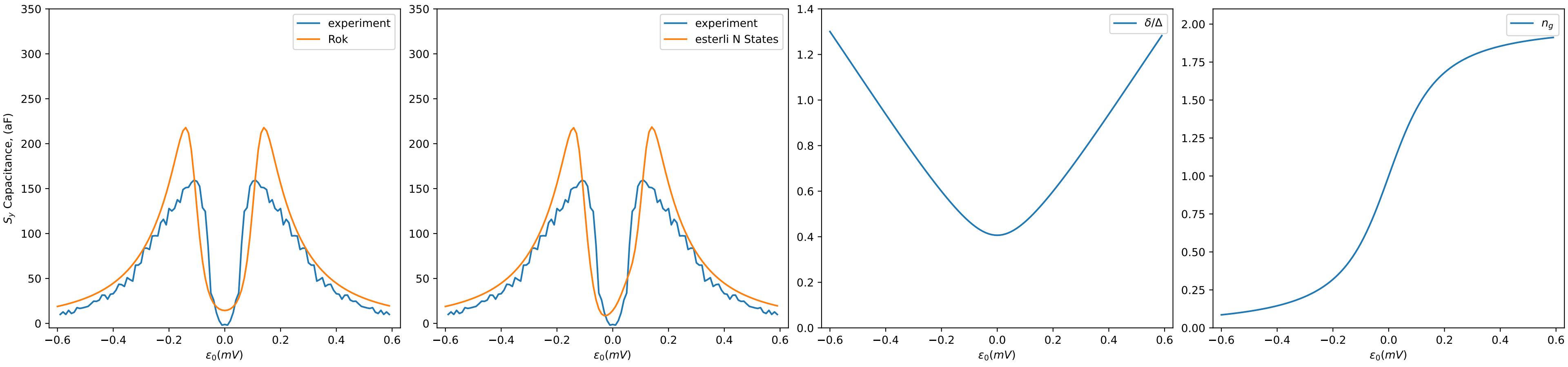
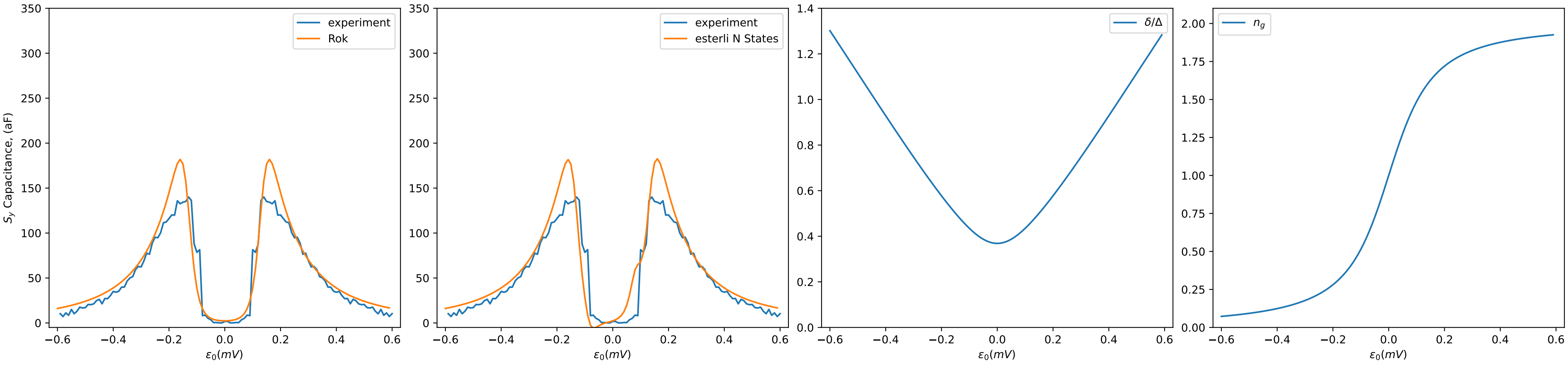
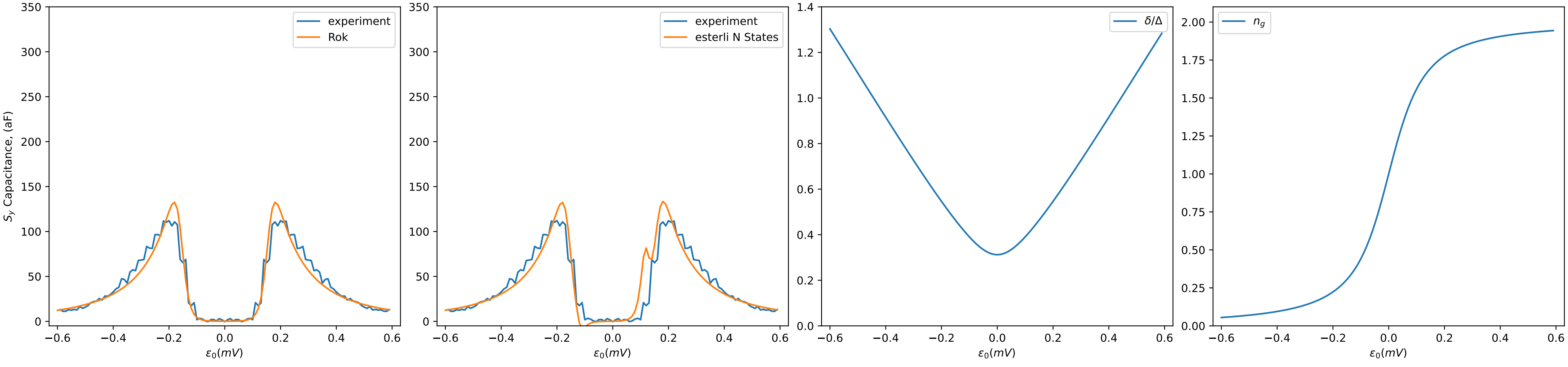
U = 0.333, $\Gamma_0 = 1e+05$ Hz, Sym, N=10^{10.67}, Scalex = 1.088, Scaley = 35.67, T = 22.4112 mK

 $\Gamma_t = 0.0425$ dataset = 05 $\Gamma_t = 0.050$ dataset = 06 $\Gamma_t = 0.03125$ dataset = 07 $\Gamma_t = 0.02875$ dataset = 08 $\Gamma_t = 0.02375$ dataset = 09 $\Gamma_t = 0.020$ dataset = 10 $\Gamma_t = 0.015$ dataset = 11
$$\Gamma_t = 0.01125 \quad \text{dataset} = 12$$
 $\Gamma_t = 0.00875$ dataset = 13

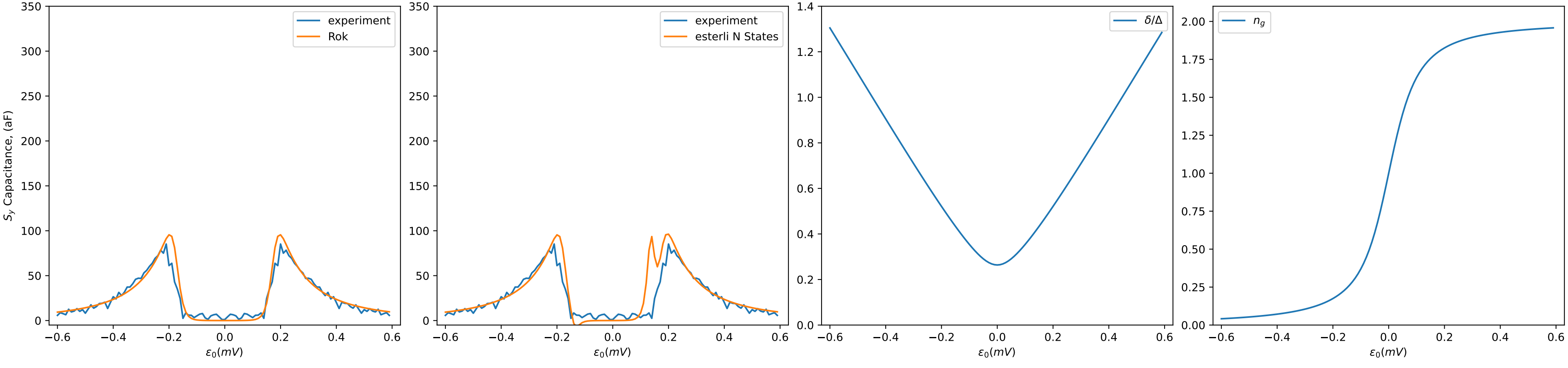
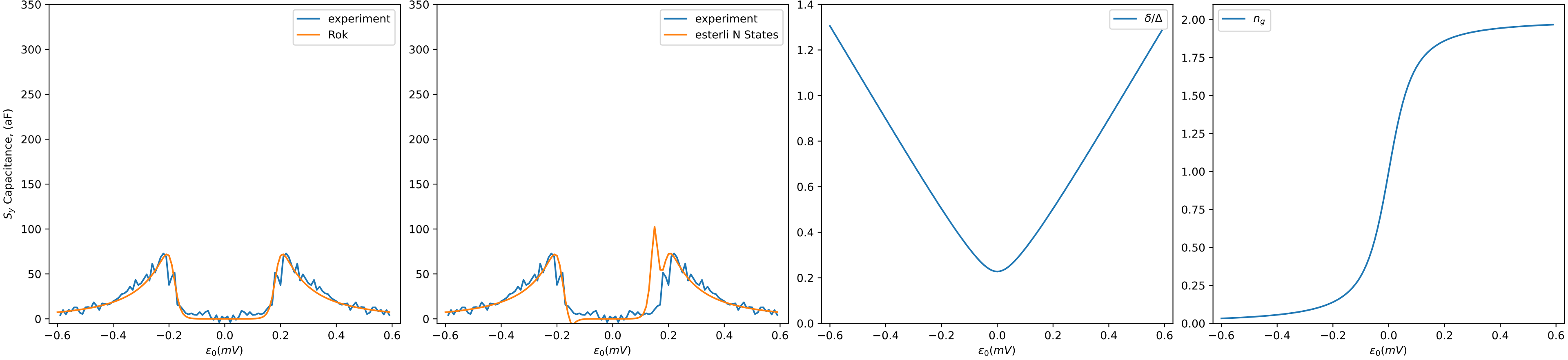
U = 0.333, $\Gamma_0 = 1\text{e}+06$ Hz, Sym, N=10^{10.67}, Scalex = 1.088, Scaley = 35.67, T = 22.4112 mK



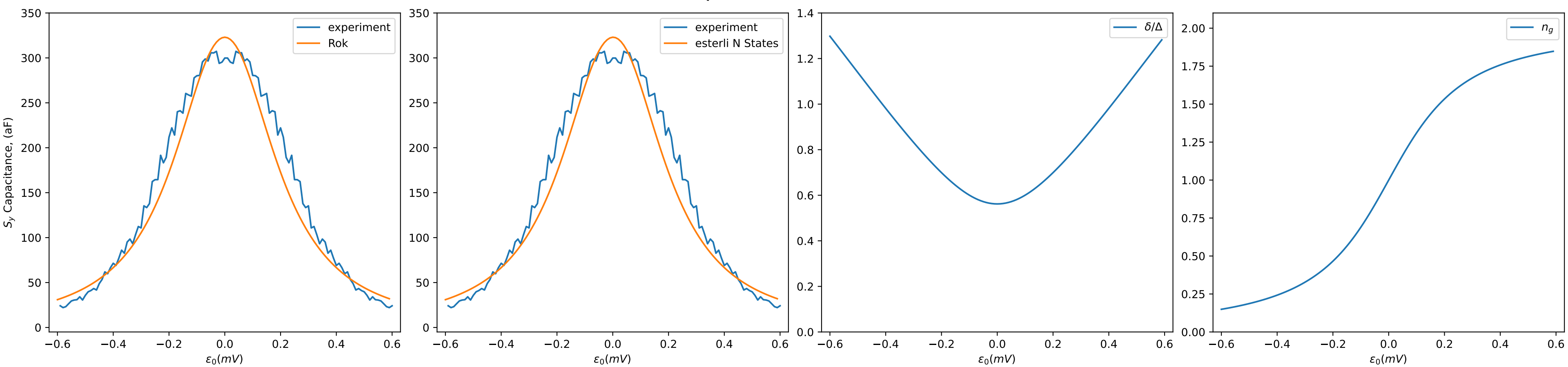
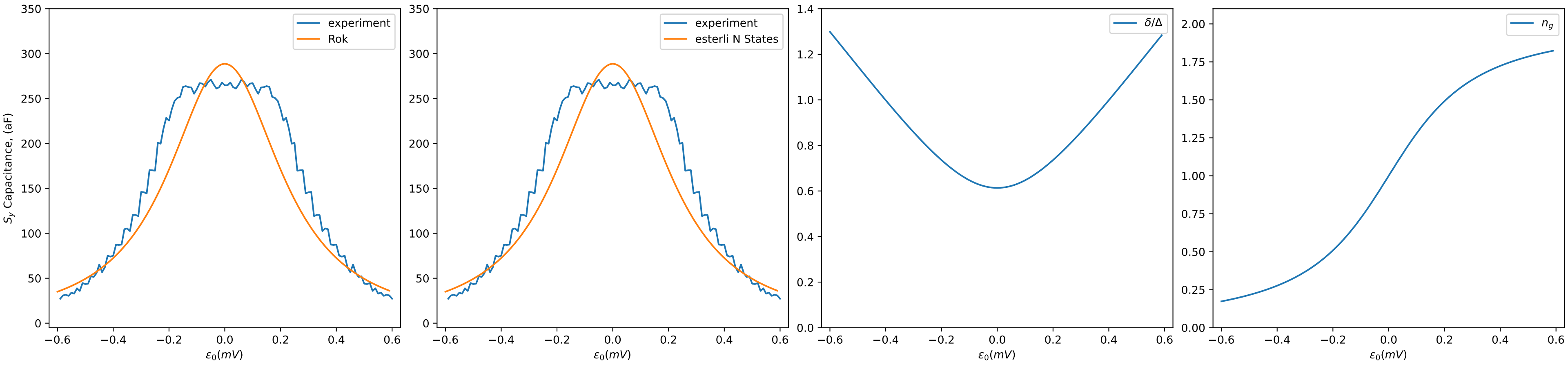
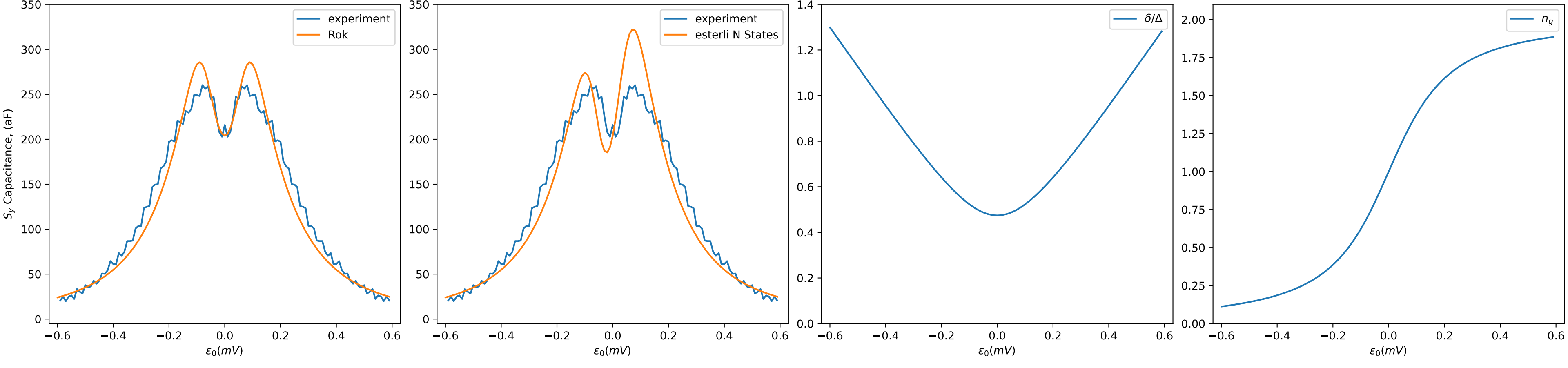
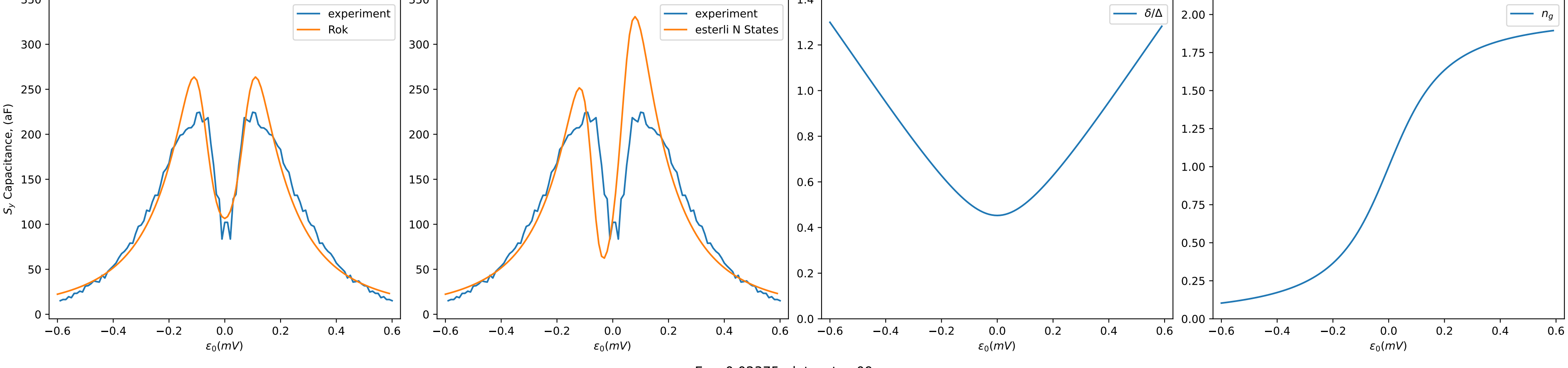
U = 0.333, $\Gamma_0 = 1e+07$ Hz, Sym, N=10^{10.67}, Scalex = 1.088, Scaley = 35.67, T = 22.4112 mK

 $\Gamma_t = 0.0425$ dataset = 05 $\Gamma_t = 0.050$ dataset = 06 $\Gamma_t = 0.03125$ dataset = 07 $\Gamma_t = 0.02875$ dataset = 08 $\Gamma_t = 0.02375$ dataset = 09 $\Gamma_t = 0.020$ dataset = 10 $\Gamma_t = 0.015$ dataset = 11

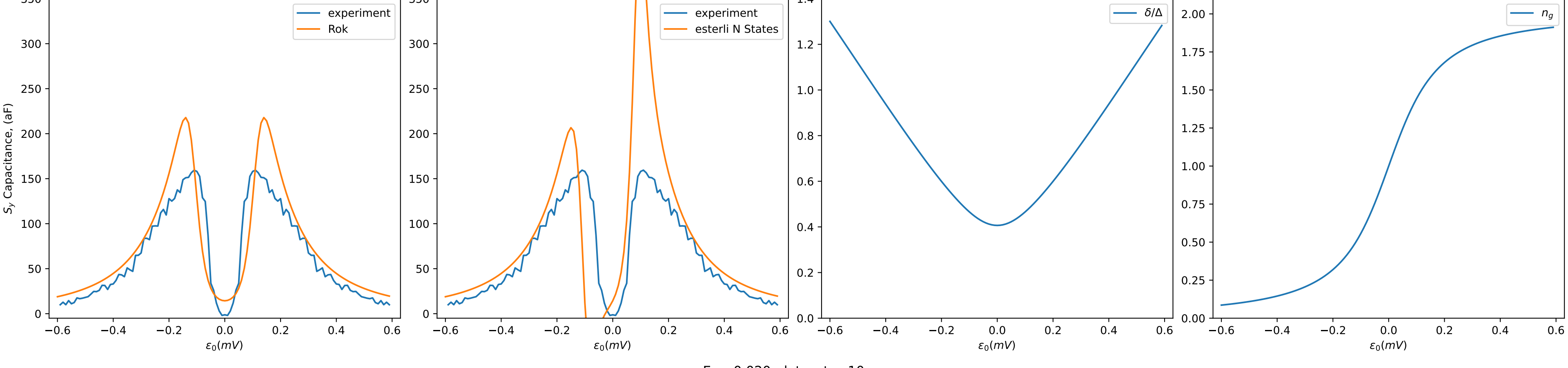
$\Gamma_t = 0.01125$ dataset = 12


$$\Gamma_t = 0.00875 \quad \text{dataset} = 13$$


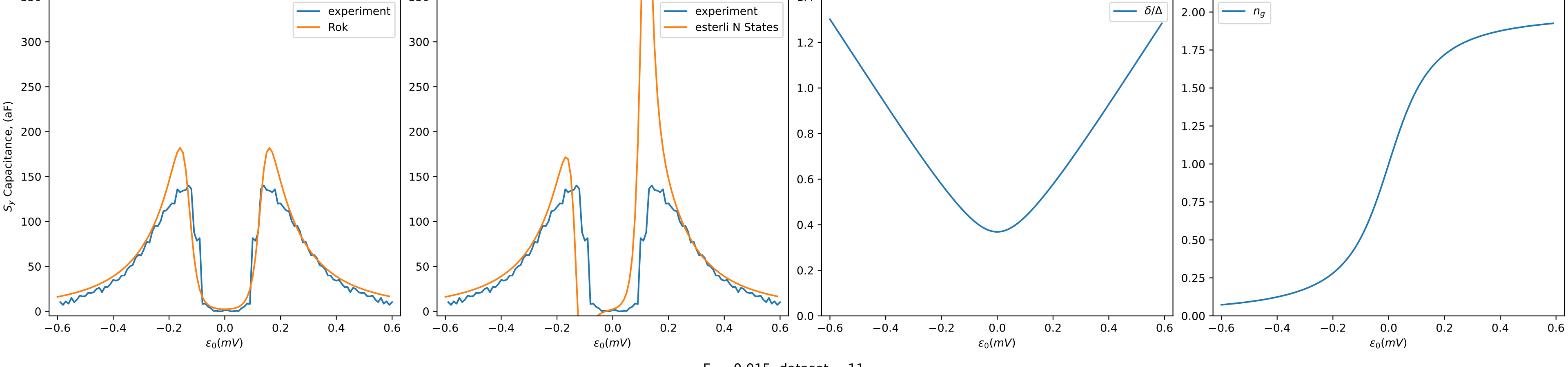
U = 0.333, $\Gamma_0 = 1e+08$ Hz, Sym, N=10^10.67, Scalex = 1.088, Scaley = 35.67, T = 22.4112 mK
 $\Gamma = 0.0425$, dataset = 05

 $\Gamma_t = 0.050$ dataset = 06 $\Gamma_t = 0.03125$ dataset = 07 $\Gamma_t = 0.02875$ dataset = 08

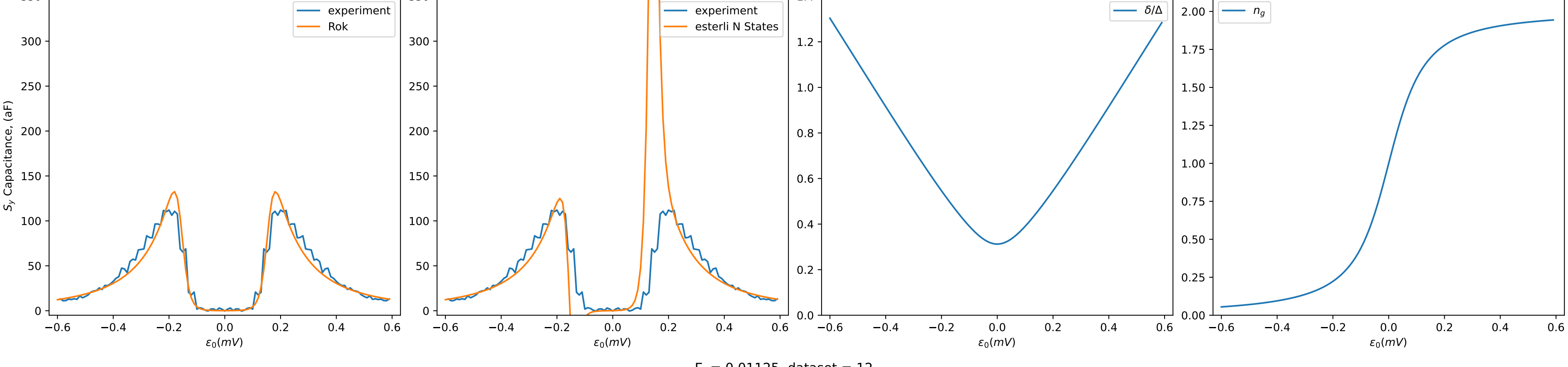
$l_t = 0.02375$ dataset = 09



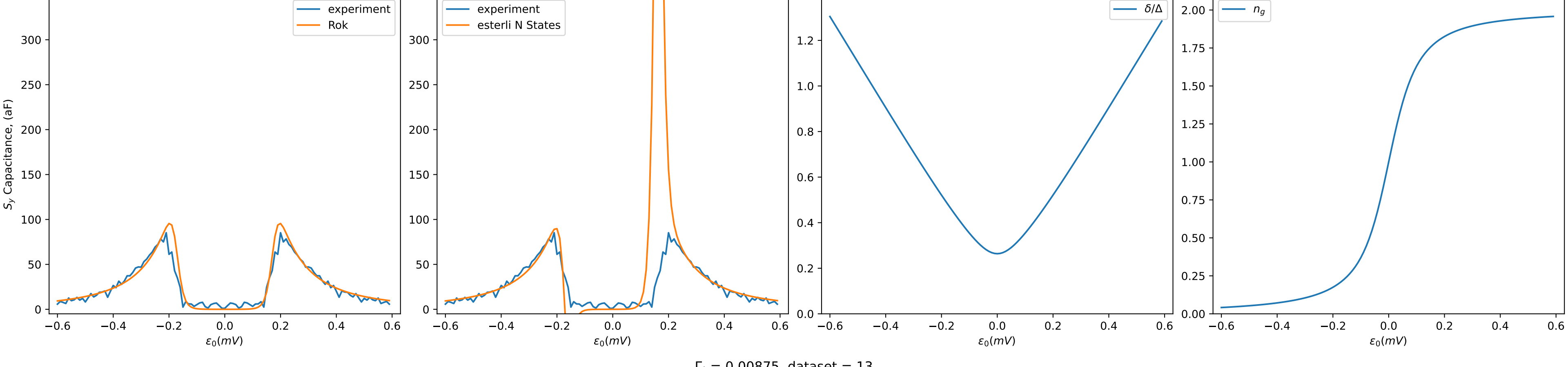
$\Gamma_t = 0.020$ dataset = 10



$\Gamma_t = 0.015$ dataset = 11



$\Gamma_t = 0.01125$ dataset = 12



1.4

