

## Erratum

The following changes should be noted with respect to the paper by Robert J. Butera, Jr., et al., “Analysis of the effects of modulatory agents on a modeled bursting neuron: Dynamic interactions between voltage and calcium dependent systems” which appeared in volume 2, number 1, March 1995.

Page 32: The statement that the action-potential threshold of the model is approximately  $-20$  mV is incorrect. Further analysis of the model by Robert J. Butera, Jr., et al. (this issue), shows that the action-potential threshold is between  $-43$  mV and  $-41.5$  mV.

Figure 7: The vertical dashed line representing the action-potential threshold should be located at  $-43$  mV.