

Neil Cotter has taught at the University of Utah for more than 30 years. His current teaching assignments are in the area of electronics and probability and statistics. In the past, he has taught a wide variety of classes in areas such as MATLAB programming, digital electronics, communication systems, control theory, optimization, and function approximations. He was educated at Caltech and Stanford, receiving a Ph.D. in electrical engineering and M.S. degrees in both electrical engineering and mathematics at the latter. His primary area of research interest is spiking neural networks, and he has recently been coauthor on several published papers describing the graphical analysis of spiking neurons.