







The screenshot displays the TensorFlow Playground interface. At the top, the 'Epoch' is 000,100, 'Learning rate' is 0.03, 'Activation' is Sigmoid, 'Regularization' is None, 'Regularization rate' is 0, and 'Problem type' is Classification. The 'DATA' section shows a spiral dataset with a 'Ratio of training to test data' of 50% and 'Noise' of 0. The 'FEATURES' section lists input features: X_1 , X_2 , X_1^2 , X_2^2 , $X_1 X_2$, $\sin(X_1)$, and $\sin(X_2)$. The network has '2 HIDDEN LAYERS', each with 6 neurons. The 'OUTPUT' section shows 'Test loss 0.499' and 'Training loss 0.463'. A visualization of the spiral data is shown on the right, with a color scale for data, neuron, and weight values ranging from -1 (blue) to 1 (orange).