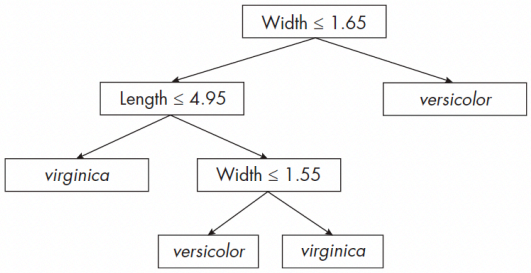
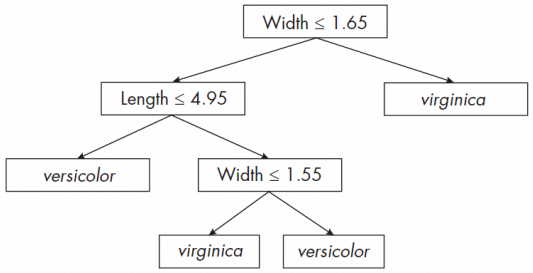
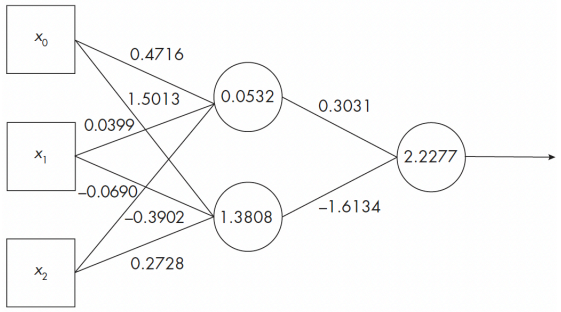
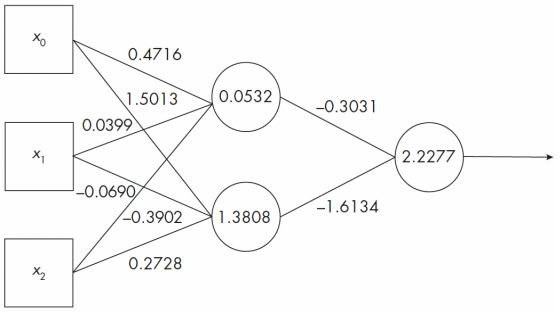
How AI Works

From Sorcery to Science

by Ronald T. Kneusel

Errata updated to print 2

Page	Error	Correction	Print corrected
14	 *Figure 1-5: The decision tree for* I. virginica *versus* I. versicolor	 *Figure 1-5: The decision tree for* I. virginica *versus* I. versicolor	Print 2
16	In other words, the model returned a label of 9 for 917 of the 982 fours, a label of **1** for 48 fours, and labels of 1 or 3 for the rest.	In other words, the model returned a label of 9 for 917 of the 982 fours, a label of **0** for 48 fours, and labels of 1 or 3 for the rest.	Print 2
48	This calculation time grows **as the square of the number** of samples in the training set.	This calculation time grows **linearly with the number** of samples in the training set.	Print 2
65	 *Figure 4-3: The two-neuron model trained on the wine dataset*	 *Figure 4-3: The two-neuron model trained on the wine dataset*	Print 2