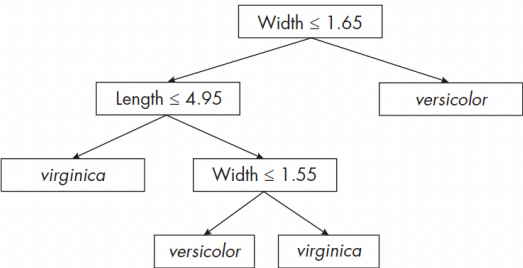
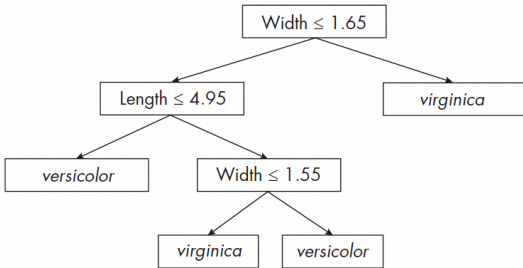


How AI Works

From Sorcery to Science

by Ronald T. Kneusel

errata updated to print 1

| Page | Error | Correction | Print corrected |
|------|--|--|-----------------|
| 14 |  <pre>graph TD; A["Width ≤ 1.65"] --> B["Length ≤ 4.95"]; A --> C["versicolor"]; B --> D["virginica"]; B --> E["Width ≤ 1.55"]; E --> F["versicolor"]; E --> G["virginica"];</pre> <p>Figure 1-5: The decision tree for l. virginica versus l. versicolor</p> |  <pre>graph TD; A["Width ≤ 1.65"] --> B["Length ≤ 4.95"]; A --> C["virginica"]; B --> D["versicolor"]; B --> E["Width ≤ 1.55"]; E --> F["virginica"]; E --> G["versicolor"];</pre> <p>Figure 1-5: The decision tree for l. virginica versus l. versicolor</p> | Pending |
| 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. | Pending |