

Options: -S 0 -R 1.0E-8

Linear Regression Model

a34 =

0.139 * a01 +
-0.1841 * a04 +
-0.316 * a05 +
0.1245 * a07 +
0.2539 * a08 +
0.2417 * a09 +
-0.1705 * a11 +
-0.0897 * a12 +
0.2575 * a13 +
0.1058 * a14 +
-0.2886 * a15 +
0.1941 * a16 +
-0.1444 * a18 +
-0.1186 * a19 +
0.1292 * a20 +
0.1131 * a23 +
0.0912 * a25 +
0.1249 * a27 +
0.1132 * a29 +
0.2256 * a30 +
0.1513 * a31 +
0.358 * a32 +
-0.2539 * a33 +
-0.1658

Time taken to build model: 0.05 seconds

Time taken to test model on training data: 0.03 seconds

=== Error on training data ===

Correlation coefficient	0.7706
Mean absolute error	0.1961
Root mean squared error	0.2981
Relative absolute error	60.8604 %
Root relative squared error	63.7358 %
Total Number of Instances	351

=== Cross-validation ===

Correlation coefficient	0.5624
Mean absolute error	0.2476
Root mean squared error	0.408
Relative absolute error	76.5417 %

Root relative squared error	87.0182 %
Total Number of Instances	351