TEST DATA

Reference

Prediction 0 1

0 1140 15

1 92 28

Accuracy : 0.9161

95% CI : (0.8995, 0.9307)

No Information Rate : 0.9663

P-Value [Acc > NIR] : 1

Kappa : 0.3093

Mcnemar's Test P-Value : 0.0000000000002024

Sensitivity : 0.65116

Specificity : 0.92532

Pos Pred Value : 0.23333

Neg Pred Value : 0.98701

Prevalence : 0.03373

Detection Rate : 0.02196

Detection Prevalence : 0.09412

Balanced Accuracy : 0.78824

ROC AREA

$`A`

[1] 0.8917623

TRAIN DATA

Reference

Prediction 0 1

0 2660 41

1 216 62

Accuracy : 0.9137

95% CI : (0.9031, 0.9236)

No Information Rate : 0.9654

P-Value [Acc > NIR] : 1

Kappa : 0.2896

Mcnemar's Test P-Value : <0.0000000000000002

Sensitivity : 0.60194

Specificity : 0.92490

Pos Pred Value : 0.22302

Neg Pred Value : 0.98482

Prevalence : 0.03458

Detection Rate : 0.02081

Detection Prevalence : 0.09332

Balanced Accuracy : 0.76342