Candidate model comparison using the Naive Bayes method 1.0 The full set of predictors (TEC, dTEC, Bx, _ 0.48 1 1 1 1 B_y , B_z , and a_p) All predictors except 0.8 TEC, and dTEC 0 0 0 $(B_x, B_y, B_z, and a_o)$ Geomagnetic indices 0.6 $(B_x, B_y, \text{ and } B_z)$ 0 0 0 1 as predictors B_x , B_y , and a_p 0 0 0 1 as predictors 0.4 B_x , B_z , and a_p 0 0 0 1 1 as predictors 0.2 B_v , B_z , and a_p 0.48 1 1 1 1 as predictors The full set of predictors (TEC, dTEC, B_x , All predictors except $(B_x, B_y, B_z, and a_p)$ Geomagnetic indices $(B_x, B_y, \text{ and } B_z)$ B_x , B_y , and a_p B_x , B_z , and a_p B_y , B_z , and a_p as predictors as predictors as predictors TEC, and dTEC as predictors B_y , B_z , and a_p)

Predictors

Predictors