## Candidate model comparison using the Naive Bayes method

The full set of predictors $(TEC, dTEC, B_x, \_$	. 1	1	1	1	1	0.5	- 1.0
$B_y$ , $B_z$ , and $a_p$ )							
All predictors except $TEC$ , and $dTEC = (B_x, B_y, B_z, \text{ and } a_p)$	· 1	1	1	1	1	1	- 0.9
Geomagnetic indices $(B_x, B_y, \text{ and } B_z)$ as predictors	· 1	1	1	1	1	1	- 0.8
$B_x$ , $B_y$ , and $a_p$ as predictors	· 1	1	1	1	1	1	- 0.7
$B_x$ , $B_z$ , and $a_p$ as predictors	. 1	1	1	1	1	1	- 0.6
$B_y$ , $B_z$ , and $a_p$ as predictors	0.5	1	1	1	1	1	0.5
			Predictors				