Candidate model comparison using the Neural Network method with Principal Component Analysis in preprocessing

- 1.100 - 1.075

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The full set of predictors (TEC, $dTEC$, B_x , B_y , B_z , and a_p)	1	1	1	1	1	1
All predictors except TEC , and $dTEC = (B_x, B_y, B_z, \text{ and } a_p)$		1	1		1	1
Geomagnetic indices $(B_x, B_y, \text{ and } B_z)$ as predictors		1	1		1	1
B_x , B_y , and a_p as predictors		1	1		1	1
B_{x},B_{z} , and a_{p} as predictors		1	1		1	1
B_y, B_z , and a_p as predictors		1	1		1	1
_		Predictors				