C

Case: 1
Label: snaive
Probability: 0.68
Explanation Fit: 0.22

Feature	Weight
linearity <= −2.787	
0.339 < seasonal_strength2 <= 0.483	
0.01495 < nonlinearity <= 0.21206	
N <= 717	
0.936 < y_acf1 <= 0.946	
diff2y_acf1 <= −0.3016	
0.200 < diff2y_acf5 <= 0.293	
diff1y_acf1 <= 0.353	
2.04 < sediff_acf5 <= 2.29	
0.0656 < stability	
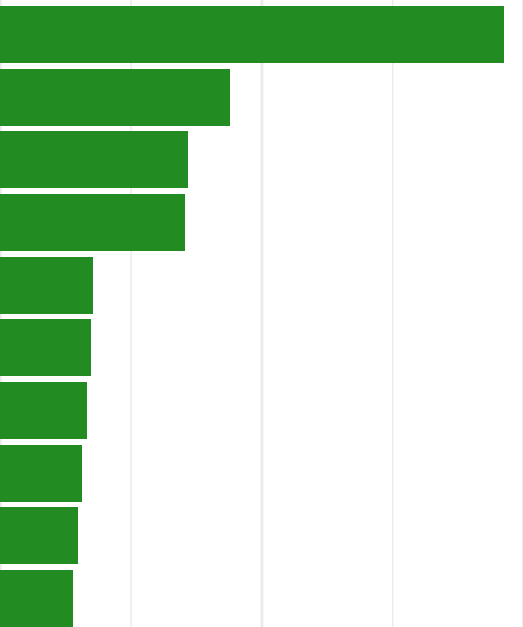
Case: 2
Label: tbats
Probability: 0.71
Explanation Fit: 0.20

Feature	Weight
0.852 < e_acf1	
seasonal_strength1 <= 0.853	
0.22268 < lumpiness	
6.52e−07 < spikiness	
0.483 < seasonal_strength2 <= 0.684	
2.29 < sediff_acf5 <= 2.53	
0.00337 < nonlinearity <= 0.01495	
N <= 717	
0.251 < diff1y_pacf5 <= 0.577	
0.0122 < stability <= 0.0400	
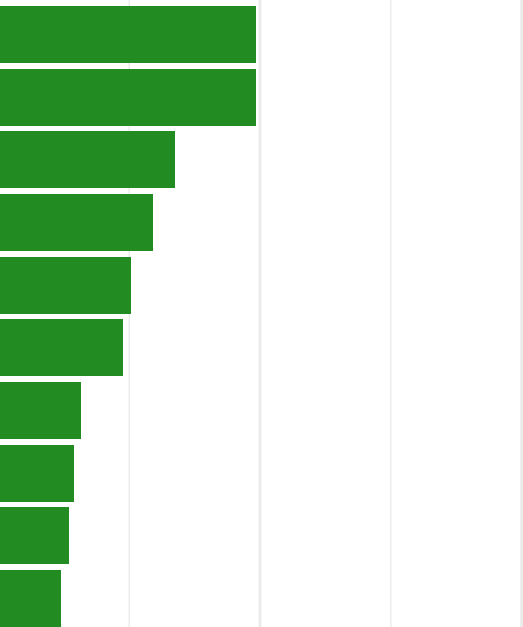
Case: 3
Label: nn
Probability: 0.81
Explanation Fit: 0.28

Feature	Weight
2.430 < linearity	
nonlinearity <= 0.00337	
0.136 < sediff_seacf1	
sediff_acf5 <= 2.04	
spikiness <= 2.61e−09	
717 < N	
0.999 < hurst	
entropy <= 0.572	
0.7909 < trend	
0.577 < diff1y_pacf5	
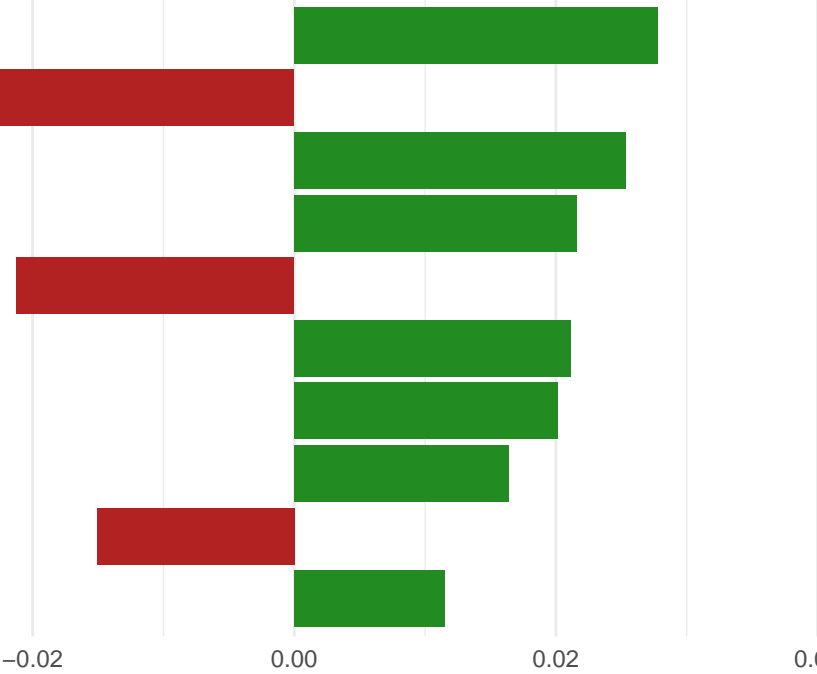
Case: 4
Label: mstlarima
Probability: 0.72
Explanation Fit: 0.39

Feature	Weight
0.684 < seasonal_strength2	
lumpiness <= 0.00448	
stability <= 0.0122	
e_acf1 <= 0.698	
0.0642 < trend <= 0.3936	
−2.787 < linearity <= 0.221	
0.21206 < nonlinearity	
0.181 < diff1y_pacf5 <= 0.251	
−0.531 < curvature <= 0.165	
1.12 < y_pacf5 <= 1.17	

Feature
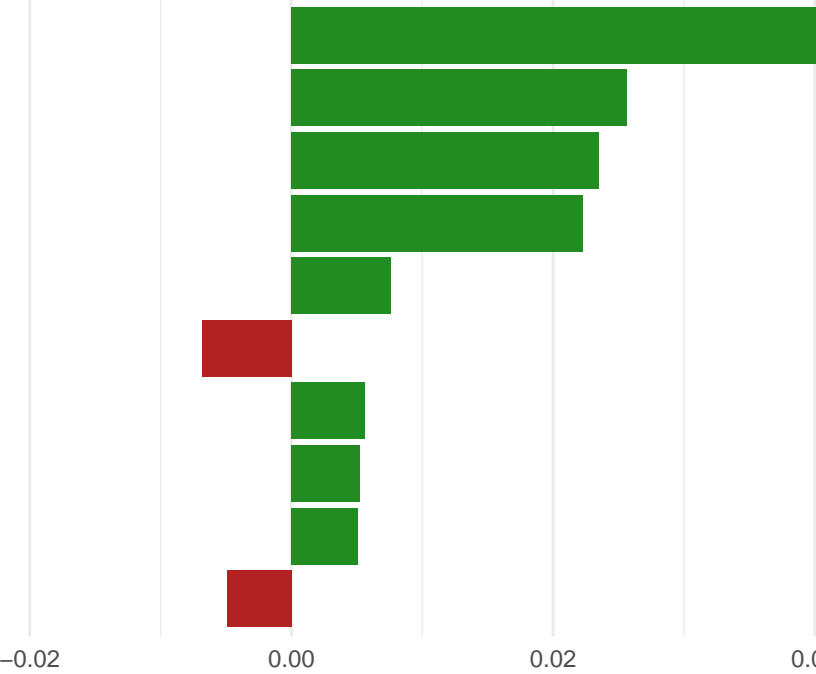
Weight

■ Supports   ■ Contradicts