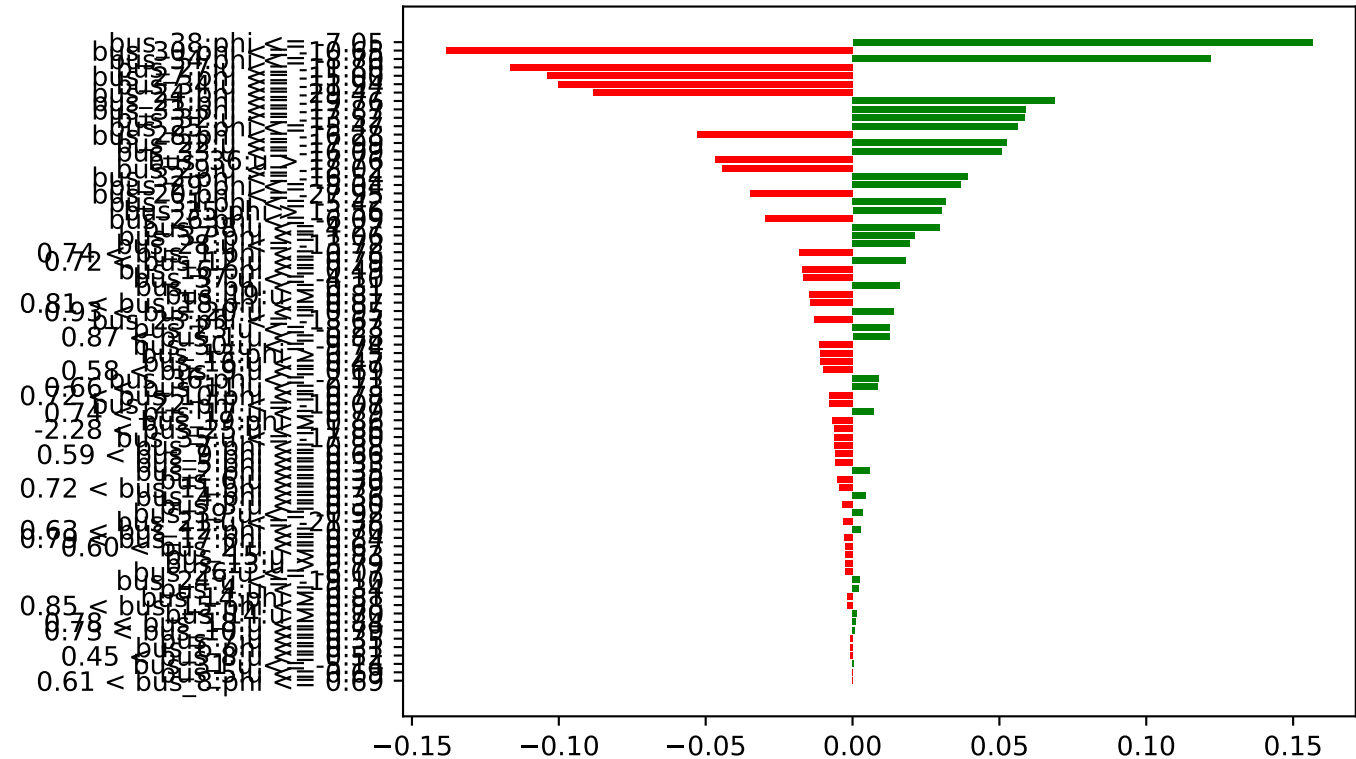Local explanation for class unstable

Local explanation for class unstable

Local explanation for class stable

Local explanation for class unstable

Local explanation for class stable

Local explanation for class stable
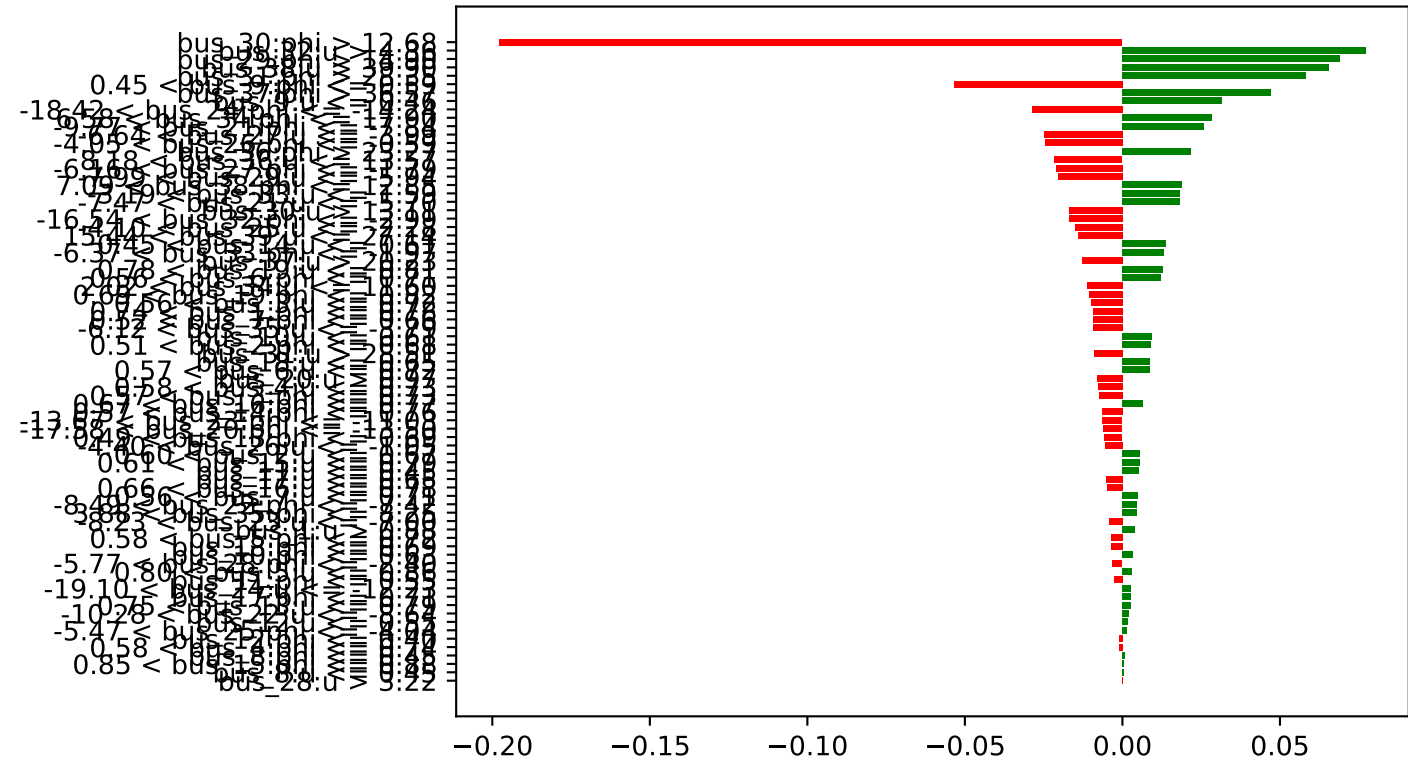
Local explanation for class unstable
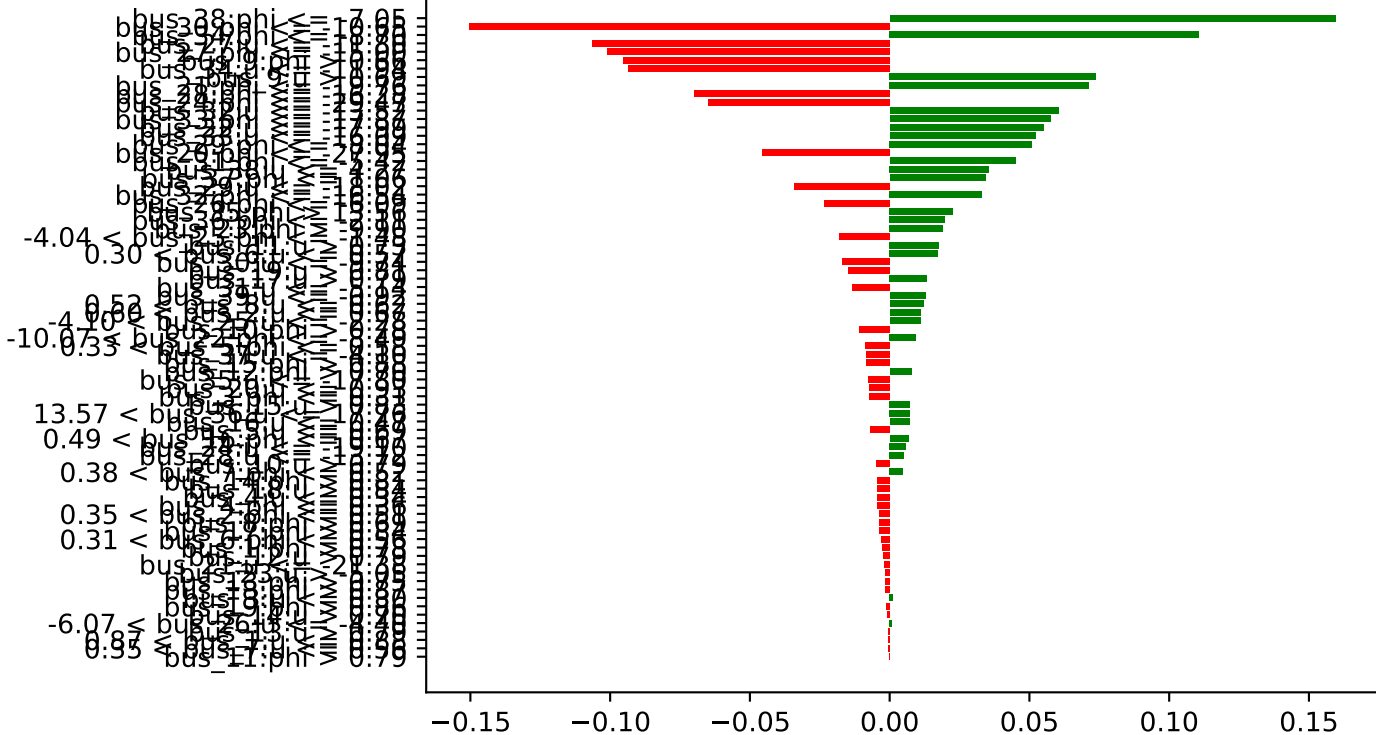
Local explanation for class stable

Local explanation for class unstable

Local explanation for class unstable

bus_38:phi ≤ -7.05
bus_30:phi
bus_27:phi
bus_34:u
bus_28:phi
bus_25:phi
bus_31:phi
bus_33:phi
bus_23:x2
bus_2:phi
bus_30:u
bus_1:phi
bus_24:x2
bus_8:u
bus_20:phi
bus_37:phi
bus_23:u
0.59 < bus_30:u
bus_30:u
bus_22:phi
bus_10:u
0.63 < bus_12:phi
bus_35:u
0.72 < bus_14:u
0.85 < bus_15:phi
bus_9:u
bus_36:phi
bus_6:phi
bus_20:phi
bus_7:u
bus_17:u
0.82 < bus_6:phi
bus_16:u
0.74 < bus_4:u
0.69 < bus_5:phi
0.72 < bus_11:phi
0.58 < bus_13:u
bus_18:phi
0.81 < bus_19:phi
bus_28:u
0.60 < bus_12
0.87 < bus_5
0.72 < bus_11:phi
bus_2:phi
bus_5:u ≤ 0.30
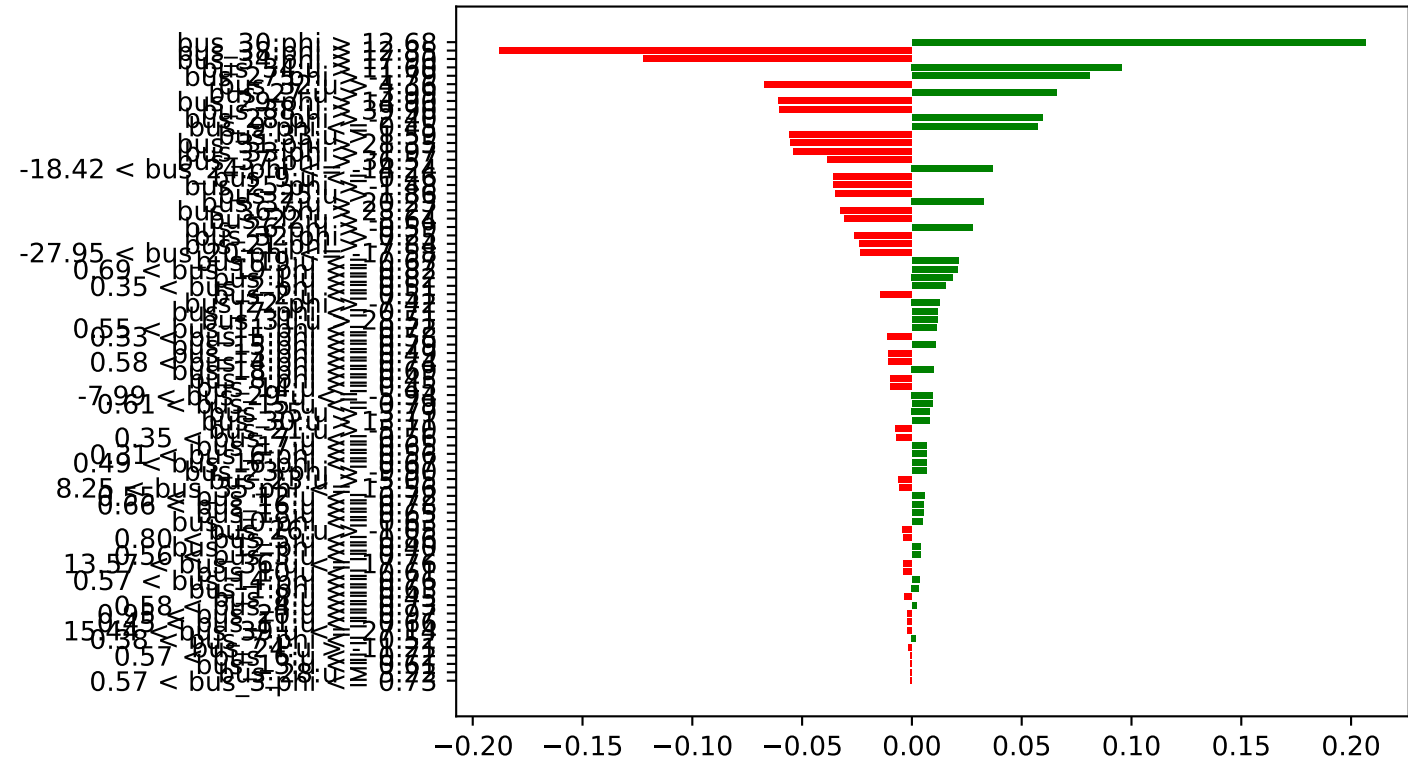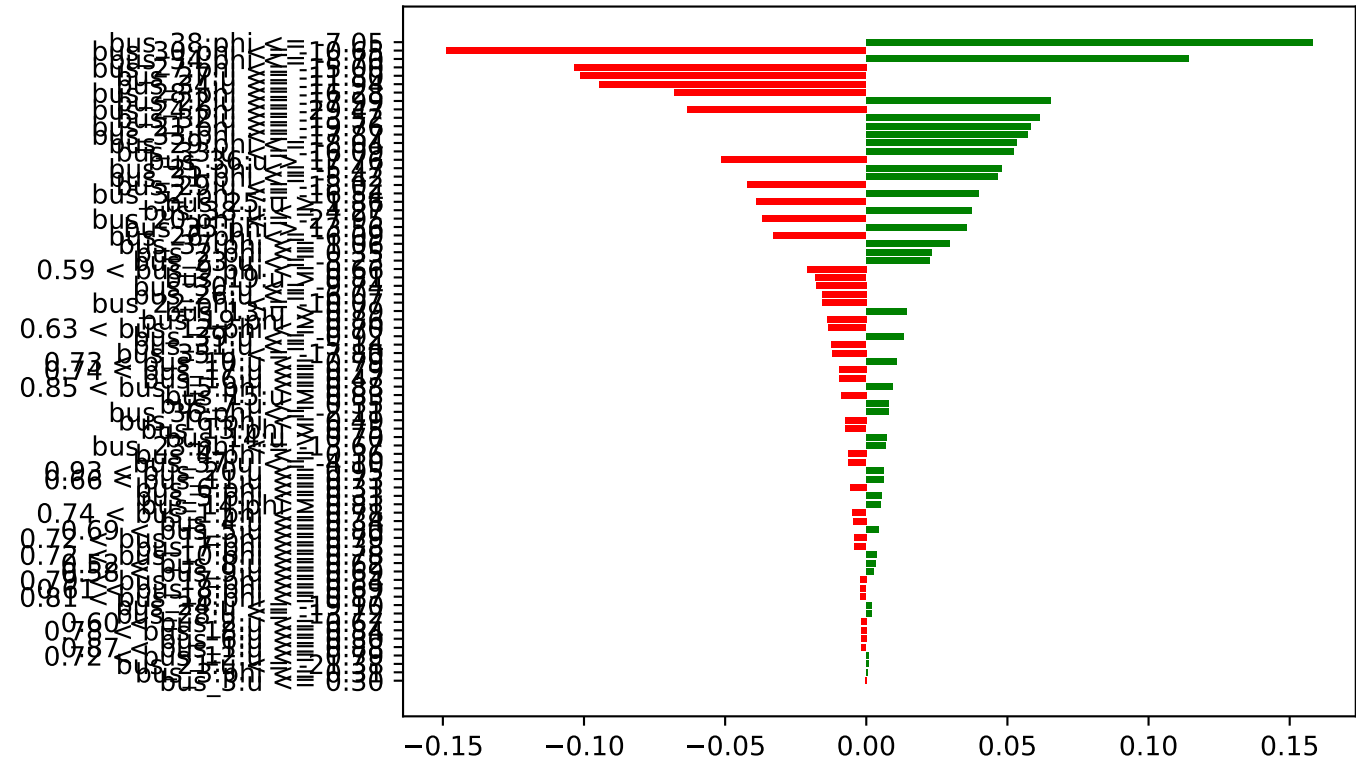
-0.15   -0.10   -0.05   0.00   0.05   0.10   0.15

Local explanation for class unstable

Local explanation for class unstable

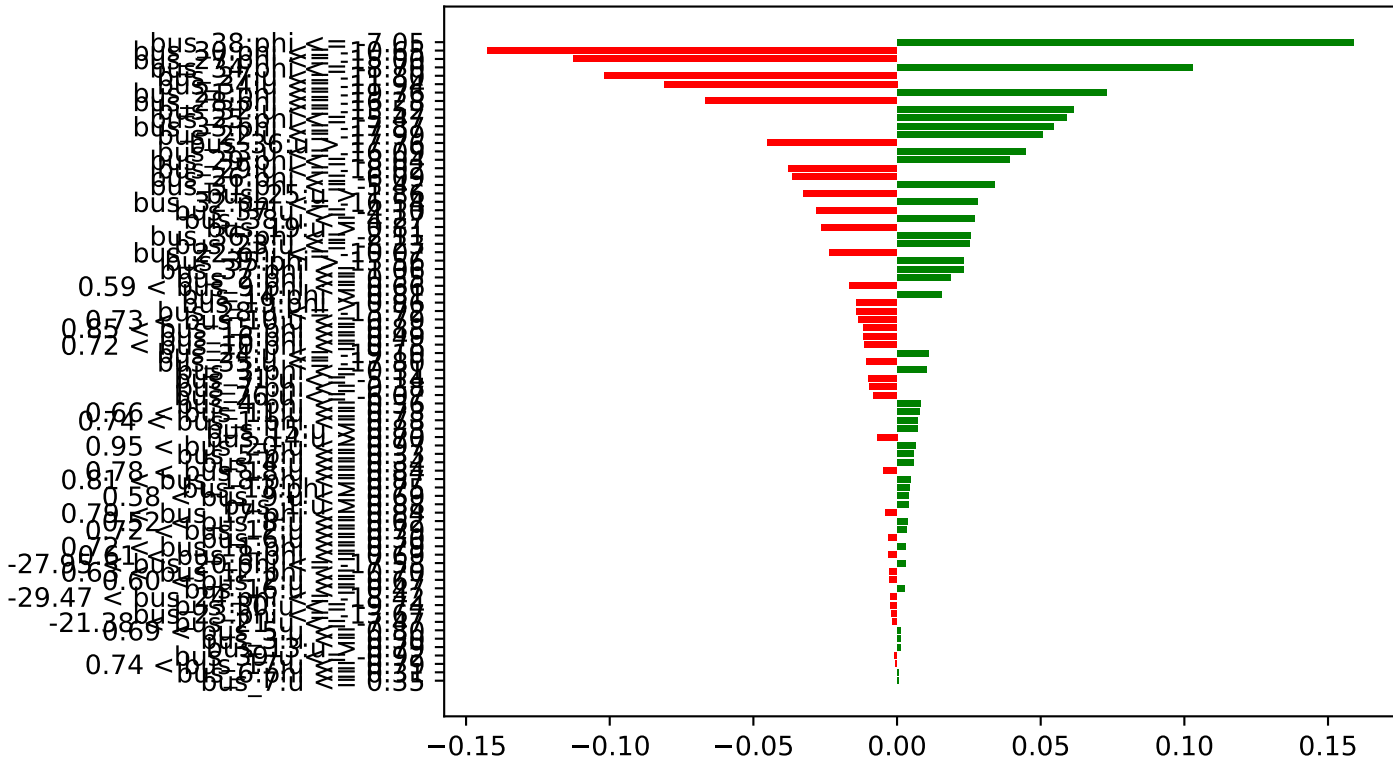Local explanation for class stable

Local explanation for class unstable

bus_30_phi > 12.68

2.02 < bus_34_phi

6.58 < bus_32_phi

-5.77 < bus_28_phi

0.36 < bus_14_phi

15... < bus_37_u

0.47 < bus_16_u

0.31 < bus_3_phi

7.09 < bus_38_phi

0.38 < bus_7_phi

0.34 < bus_20_u

-2.99 < bus_24_phi

-17.80 < bus_25_phi

-27.95 < bus_30_phi

-29.47 < bus_27_phi

13.57 < bus_16_phi

8.25 < bus_31_phi

0.30 < bus_6_u

-21.38 < bus_23_phi

-18.02 < bus_29_u

−0.05   0.00   0.05   0.10   0.15   0.20

Local explanation for class unstable