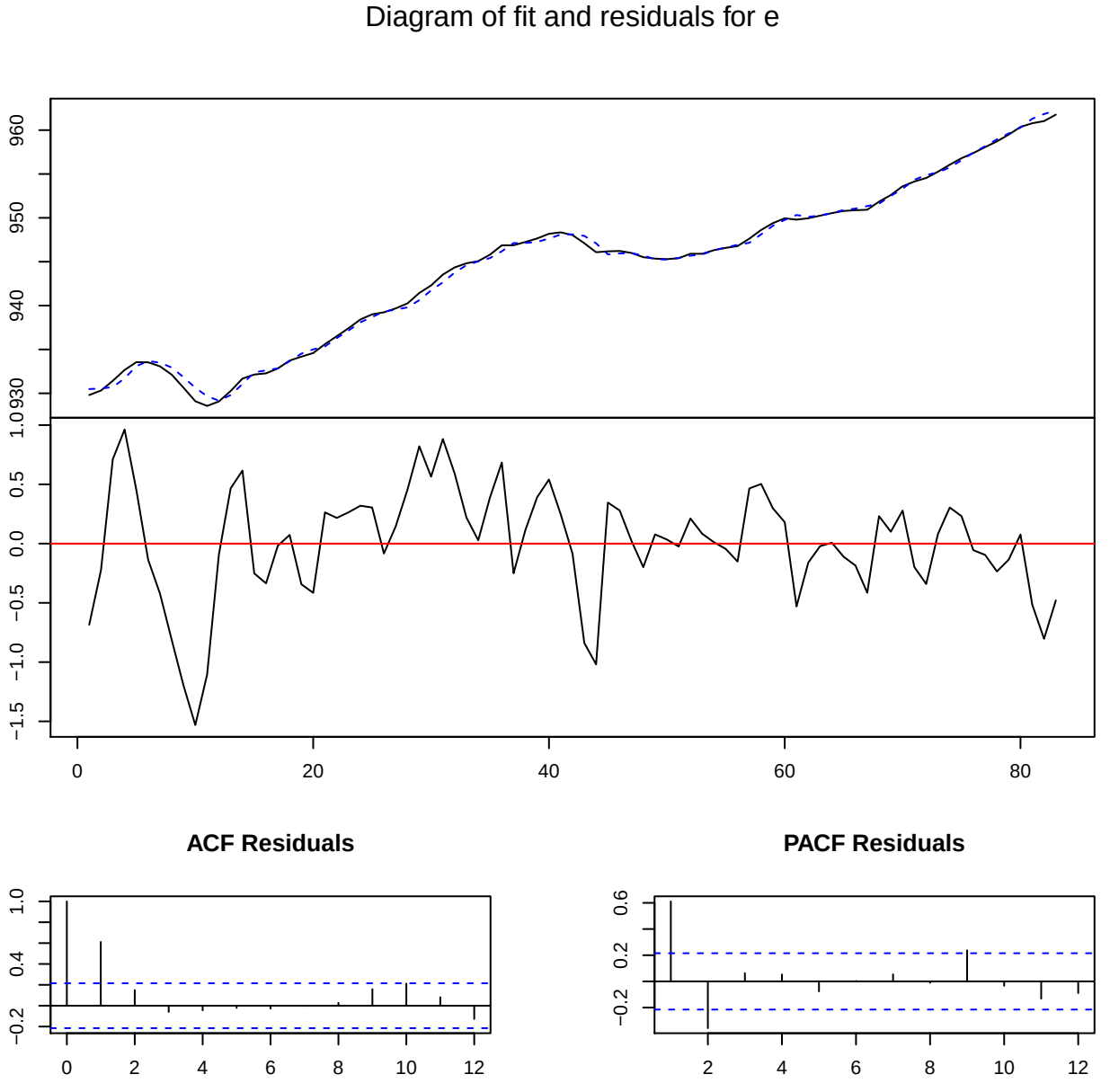


Diagram of fit and residuals for e
960
950
940
930
1.0
0.5
0.0
−0.5
−1.0
−1.5
0
20
40
60
80
ACF Residuals
1.0
0.4
−0.2
0
2
4
6
8
10
12
PACF Residuals
0.6
0.2
−0.2
2
4
6
8
10
12

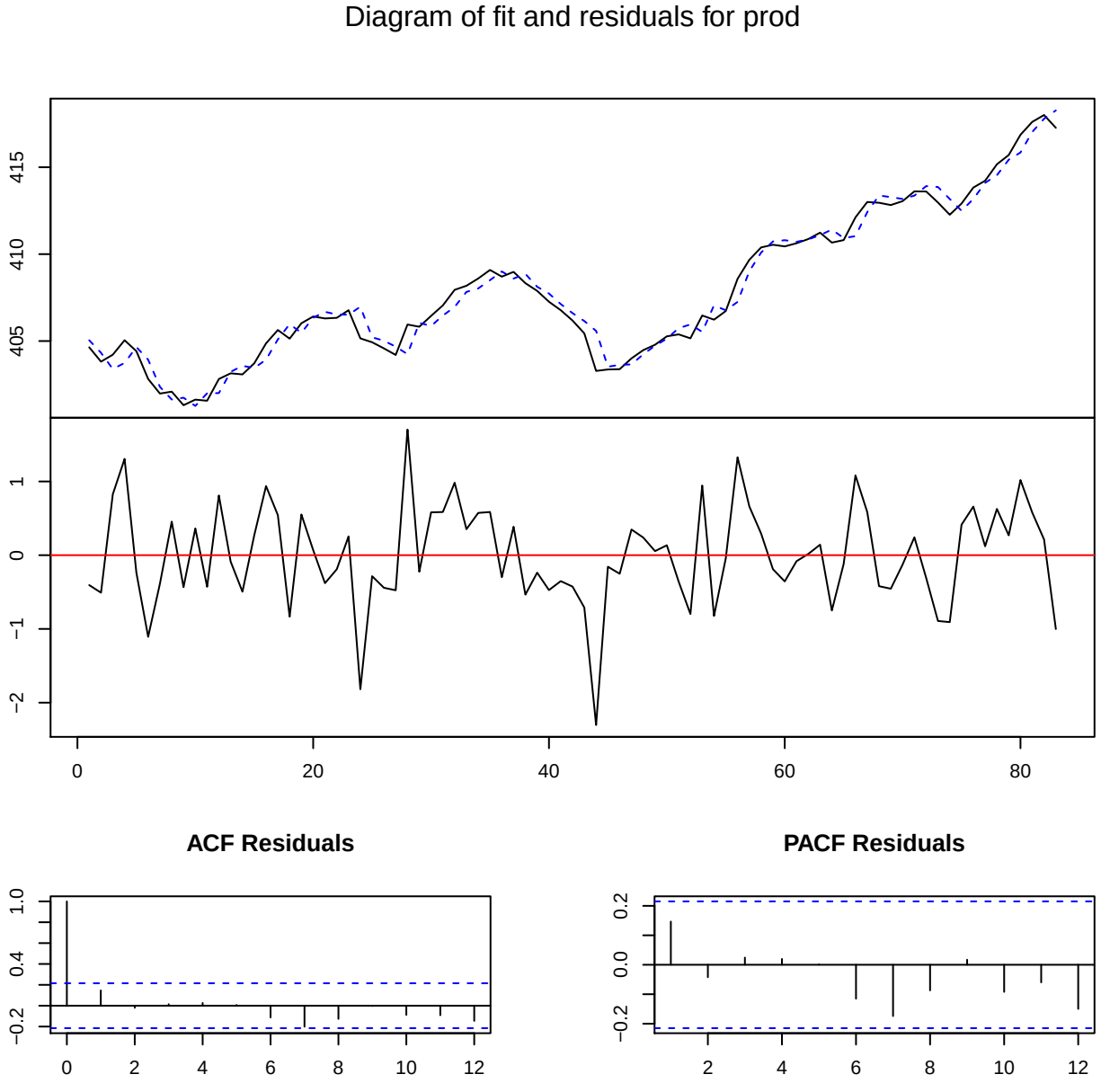


Diagram of fit and residuals for prod
415
410
405
1
0
−1
−2
0
20
40
60
80
ACF Residuals
1.0
0.4
−0.2
0
2
4
6
8
10
12
PACF Residuals
0.2
0.0
−0.2
2
4
6
8
10
12

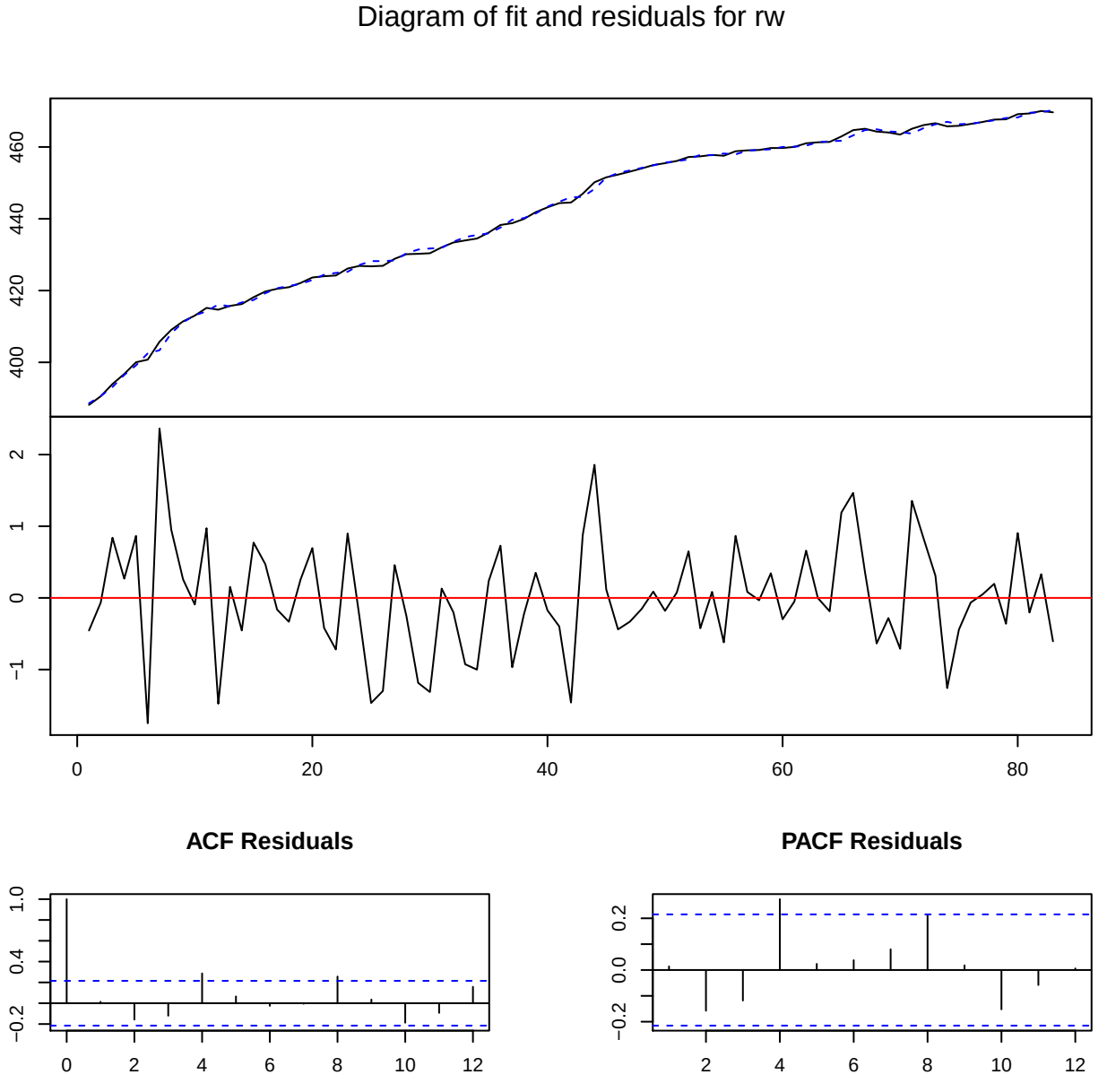


Diagram of fit and residuals for rw
460
440
420
400
2
1
0
−1
0
20
40
60
80
ACF Residuals
1.0
0.4
−0.2
0
2
4
6
8
10
12
PACF Residuals
0.2
0.0
−0.2
2
4
6
8
10
12

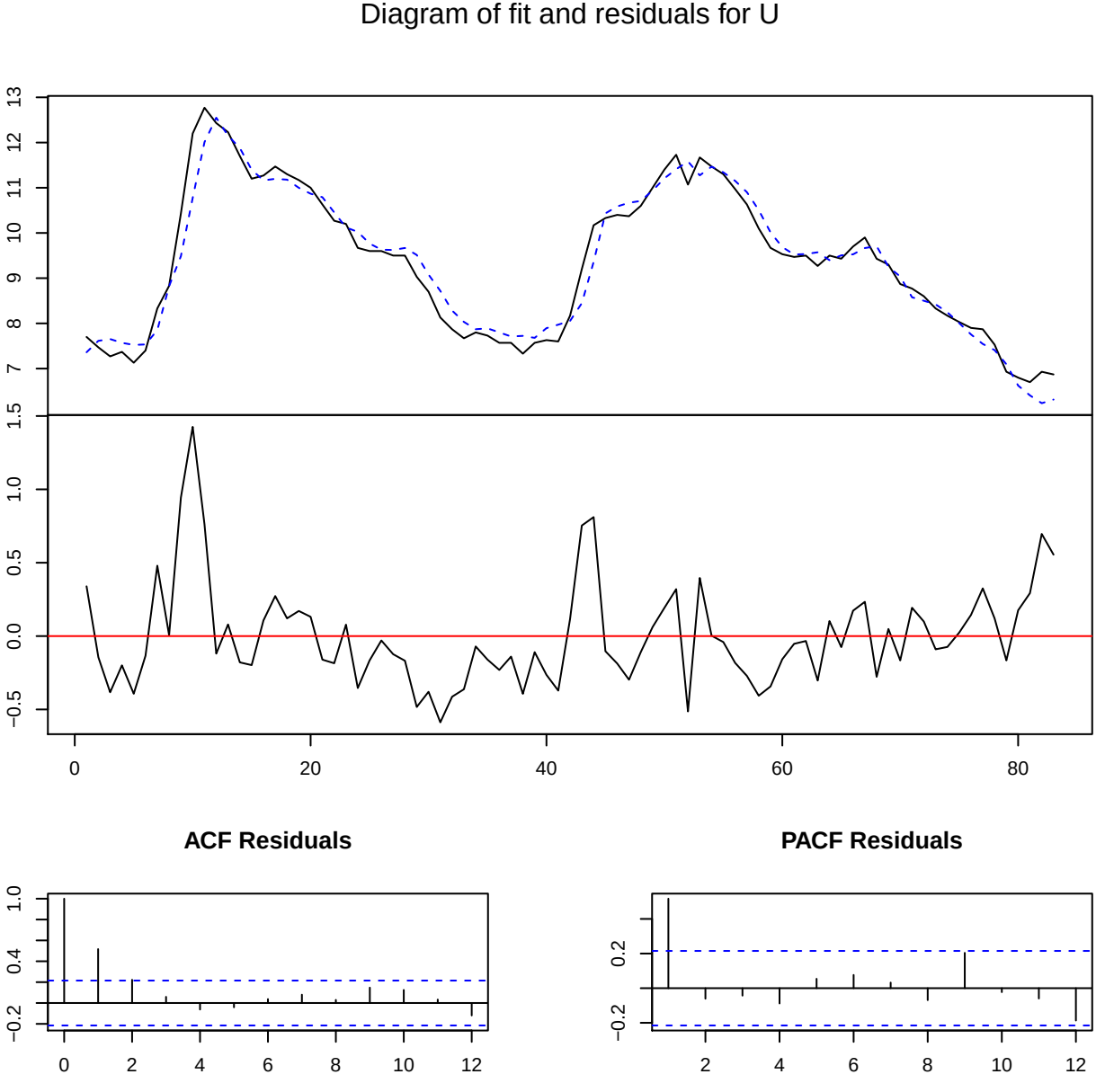
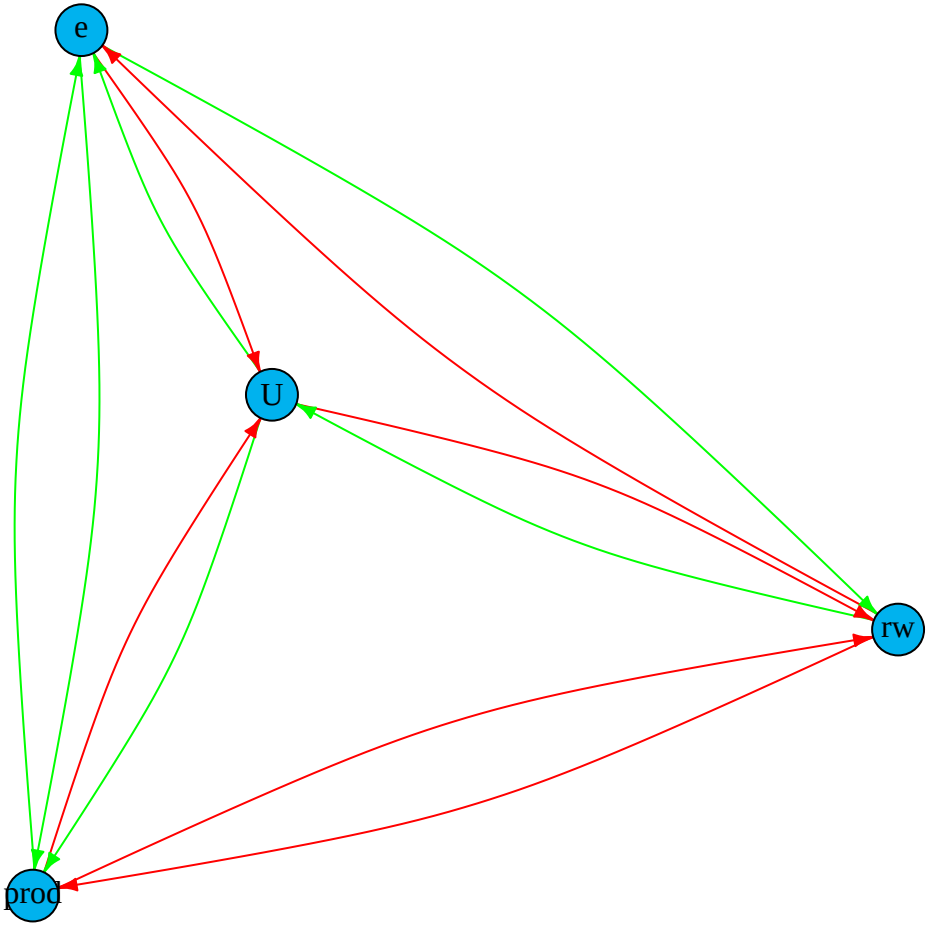
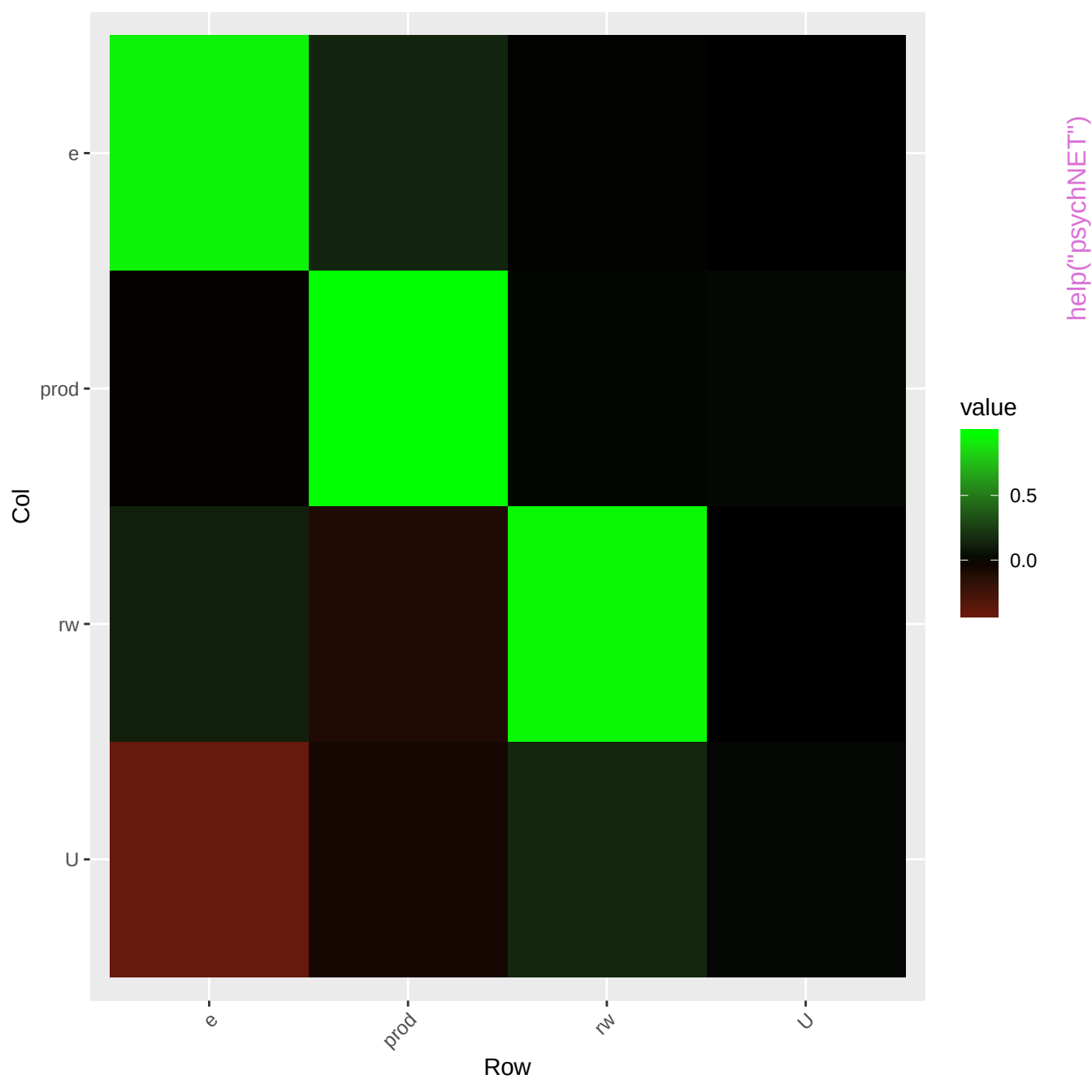


Diagram of fit and residuals for U
13
12
11
10
9
8
7
1.5
1.0
0.5
0.0
−0.5
0
20
40
60
80
ACF Residuals
1.0
0.4
−0.2
0
2
4
6
8
10
12
PACF Residuals
0.2
−0.2
2
4
6
8
10
12

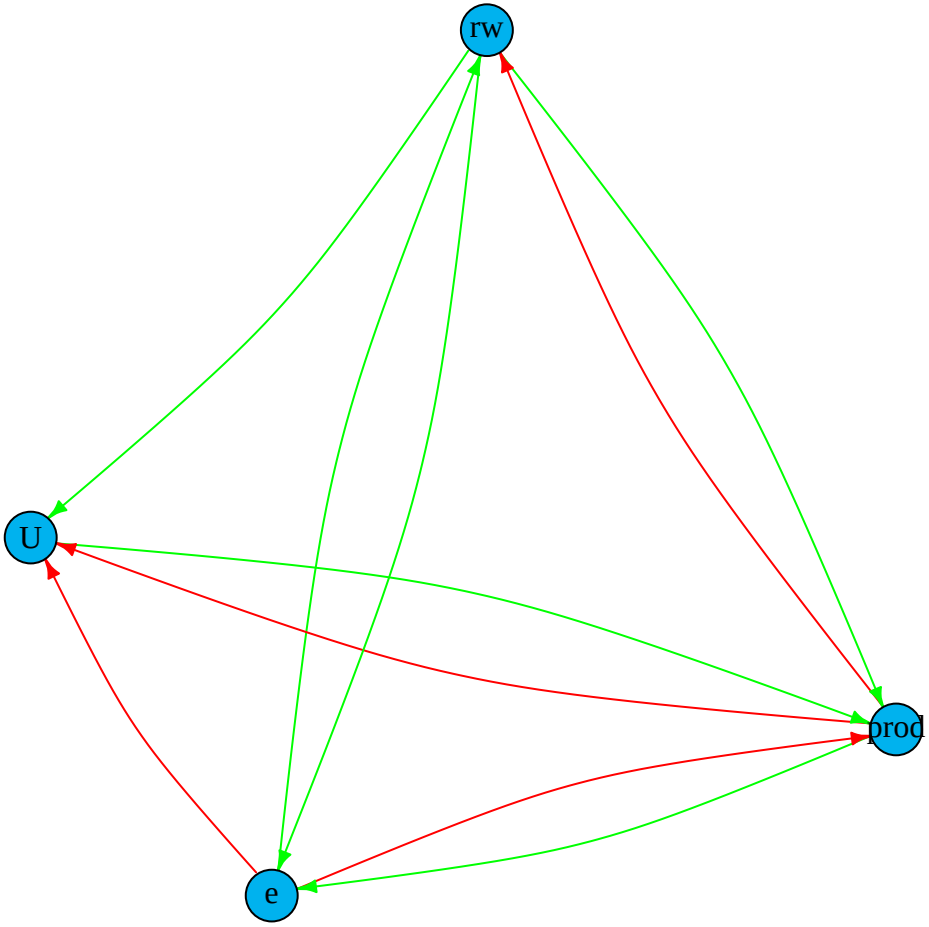
Lag 1 temporal network from individual 1



help("psychNET")

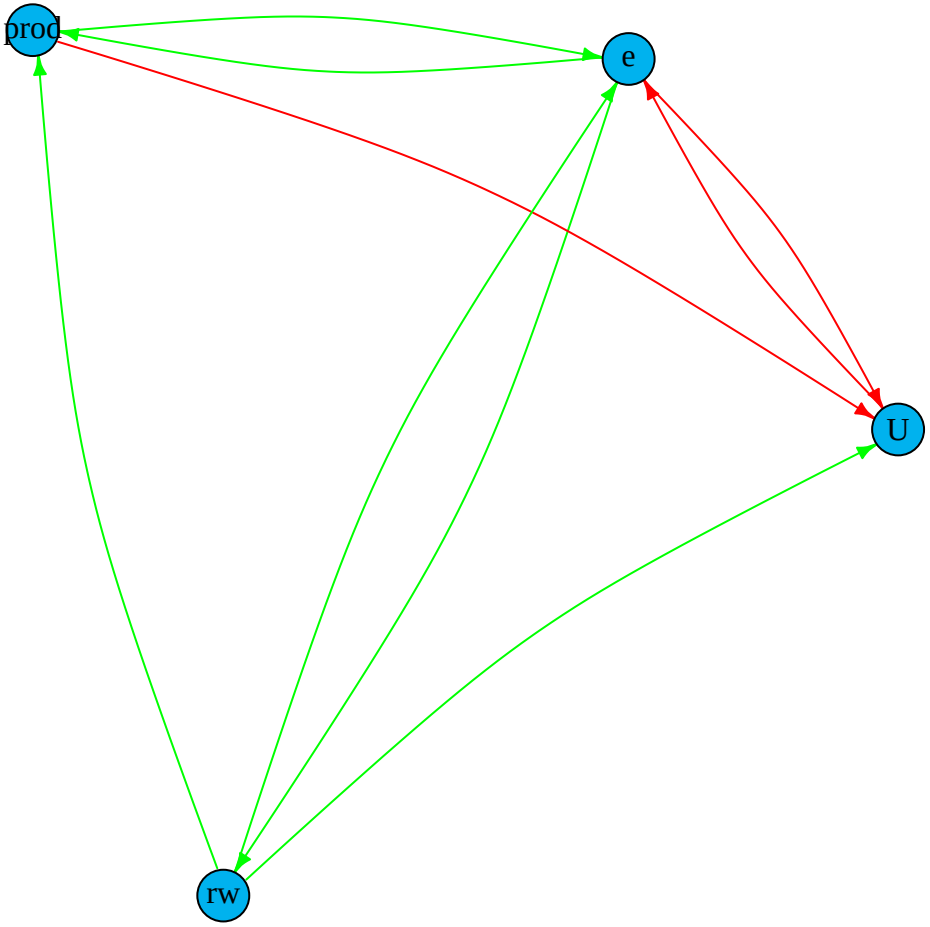

e
prod
rw
U
Col
e
prod
rw
U
Row
value
0.5
0.0
help("psychNET")

Lag 1 temporal network from individual 1



help("psychNET")

Lag 1 temporal network from individual 1



help("psychNET")