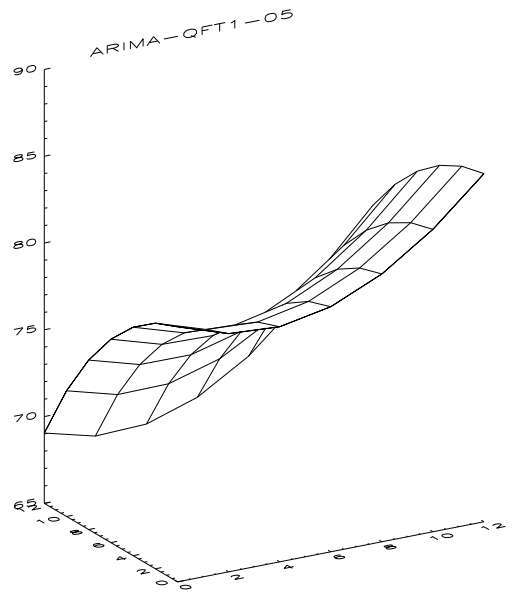
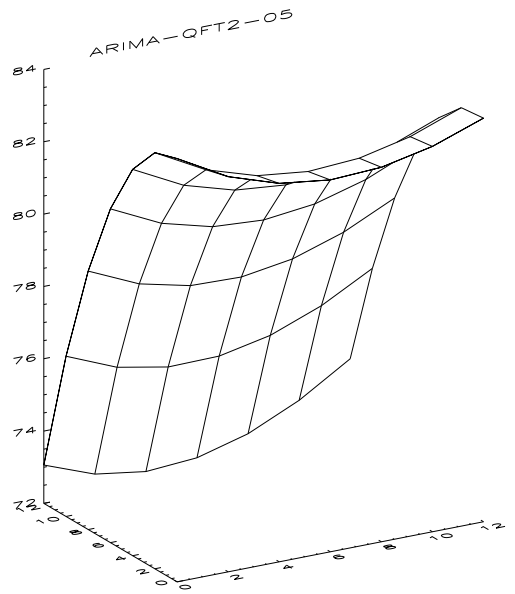
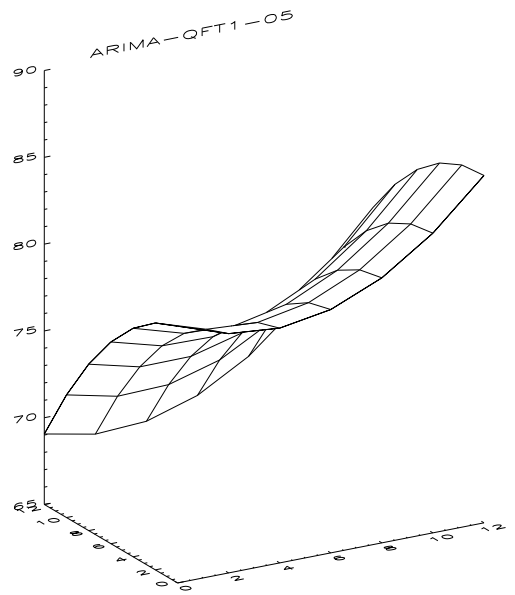
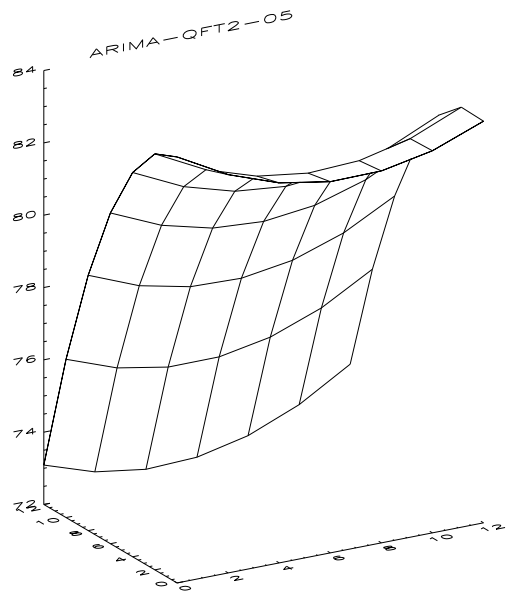
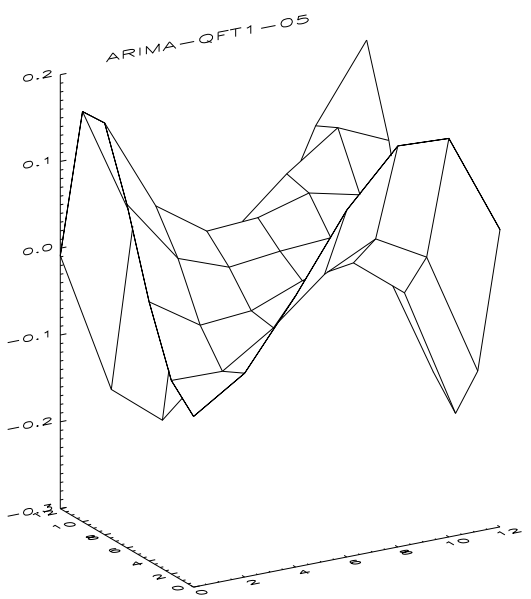
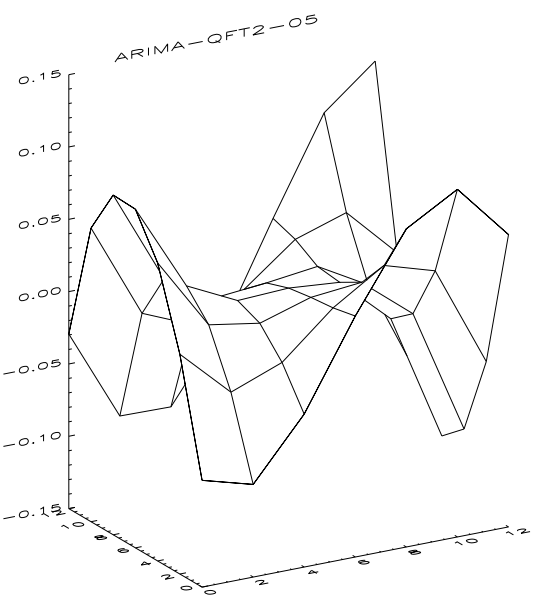

ARIMA-QFT1-05
90
85
80
75
70
65
0
2
4
6
8
10
12

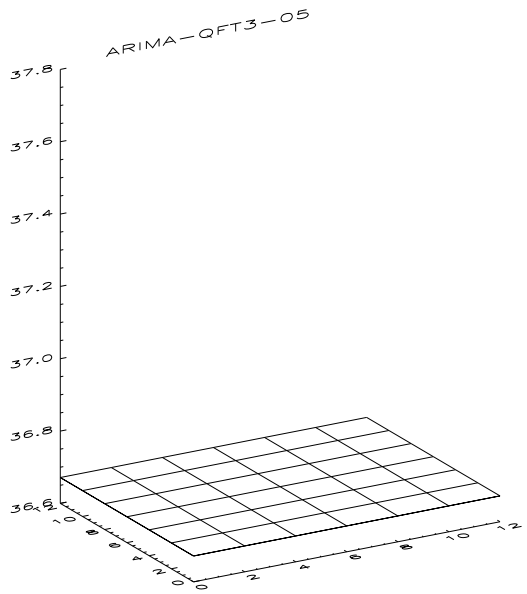

ARIMA-QFT2-05
84
82
80
78
76
74
72
0
2
4
6
8
10
12

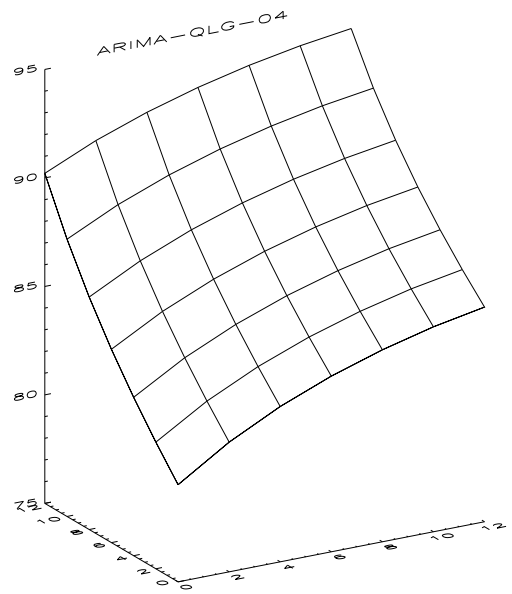

ARIMA-QFT1-05
90
85
80
75
70
65
0
2
4
6
8
10
12

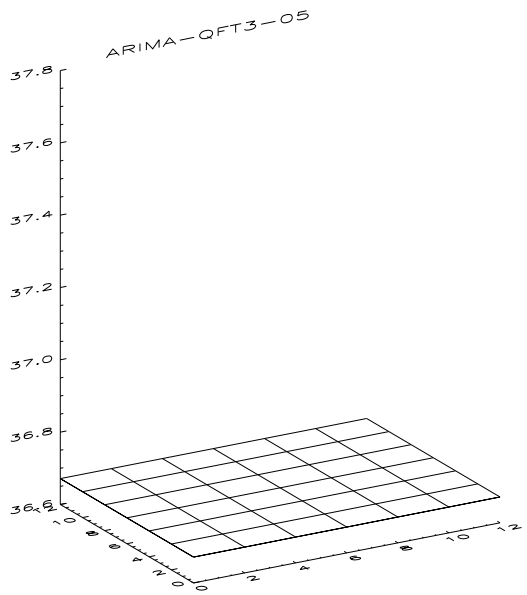

ARIMA-QFT2-05
84
82
80
78
76
74
72
0
2
4
6
8
10
12

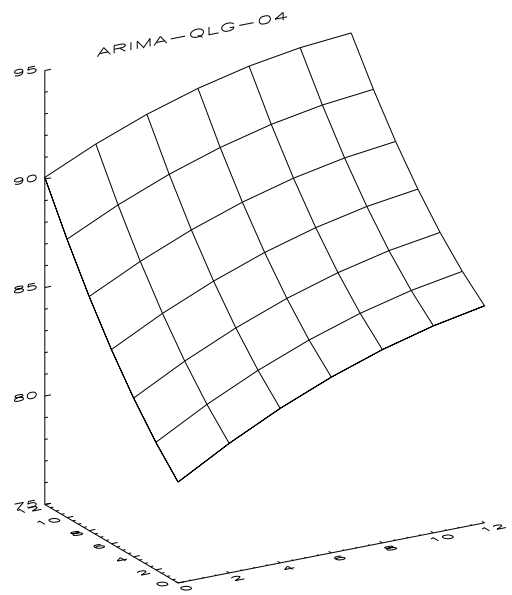

ARIMA-QFT1-05
0.2
0.1
0.0
-0.1
-0.2
-0.3
0
2
4
6
8
10
12

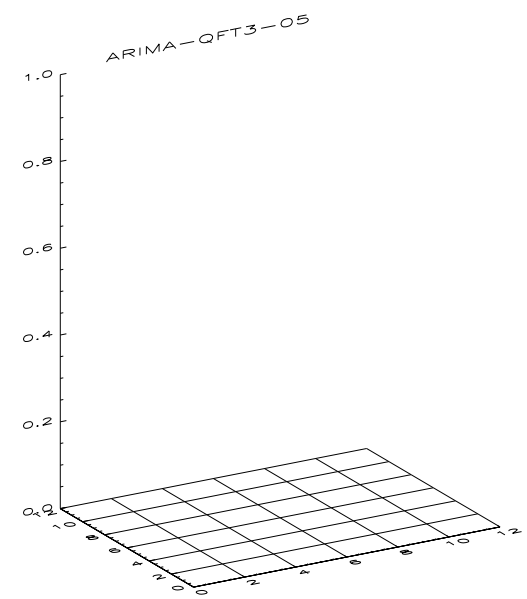

ARIMA-QFT2-05
0.15
0.10
0.05
0.00
-0.05
-0.10
-0.15
0
2
4
6
8
10
12

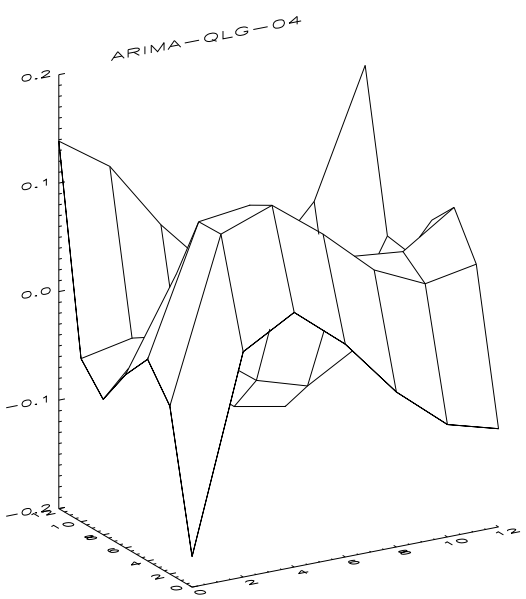

ARIMA-QFT3-05
37.8
37.6
37.4
37.2
37.0
36.8
36.6

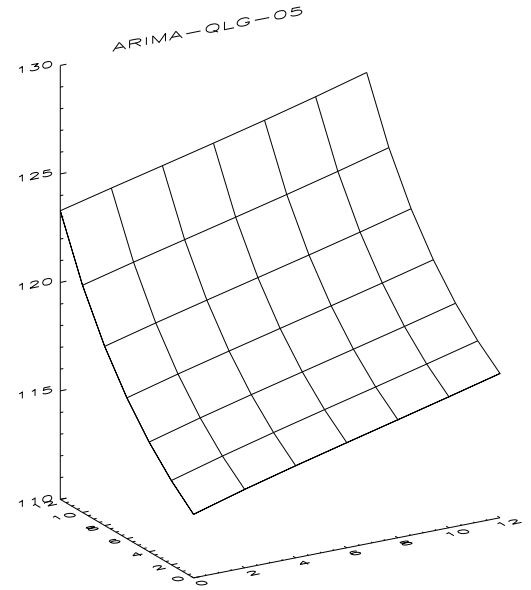

ARIMA-QLG-04
95
90
85
80
75

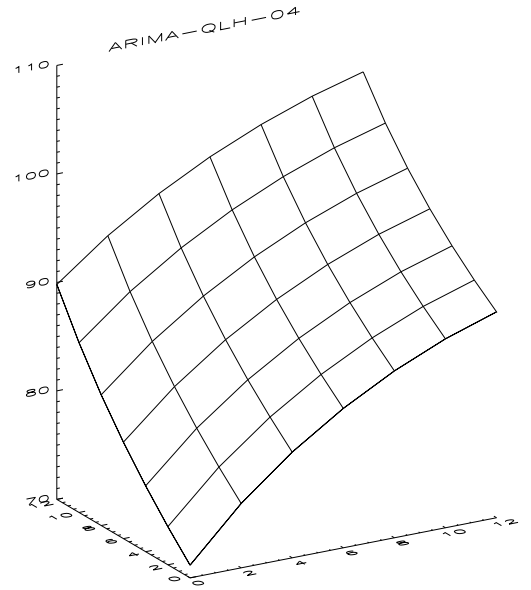

ARIMA-QFT3-05
37.8
37.6
37.4
37.2
37.0
36.8
36.6

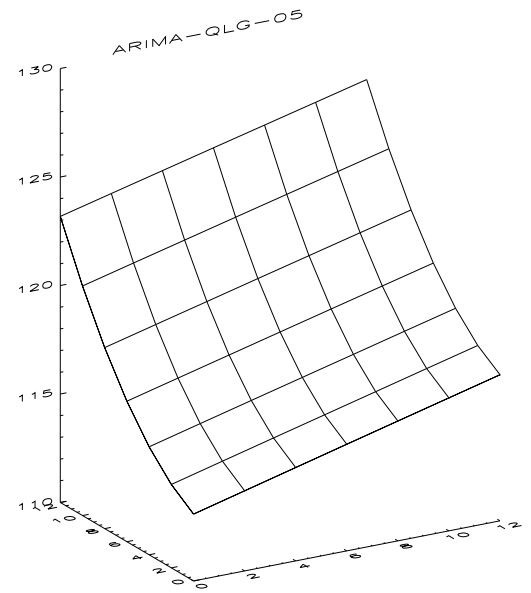

ARIMA-QLG-04
95
90
85
80
75

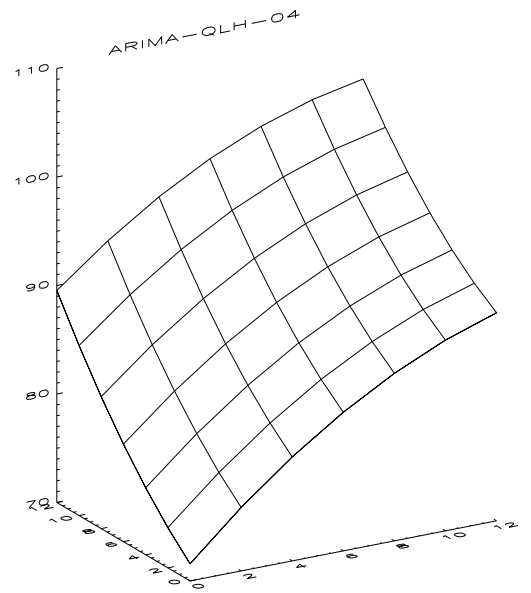

ARIMA-QFT3-05
1.0
0.8
0.6
0.4
0.2
0.0

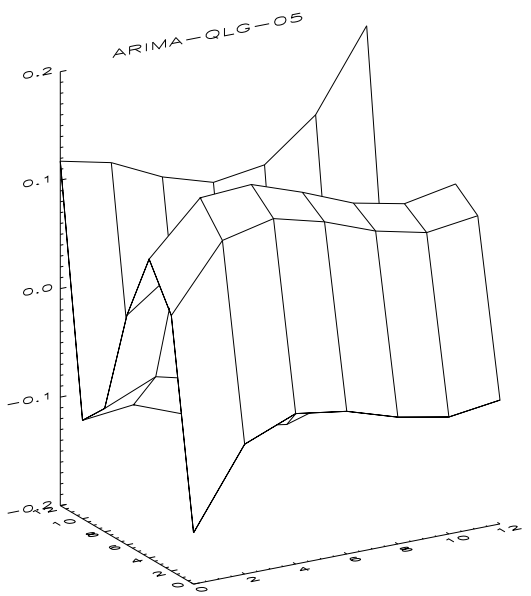

ARIMA-QLG-04
0.2
0.1
0.0
-0.1
-0.2

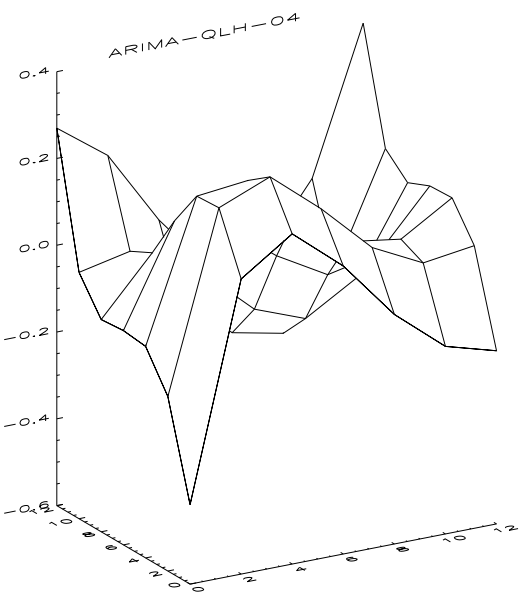

ARIMA-QLG-05
130
125
120
115
110
0
2
4
6
8
10
12

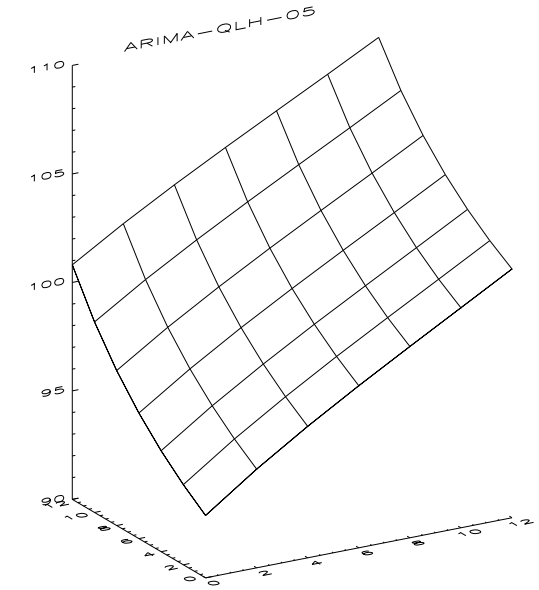

ARIMA-QLH-04
110
100
90
80
70
0
2
4
6
8
10
12

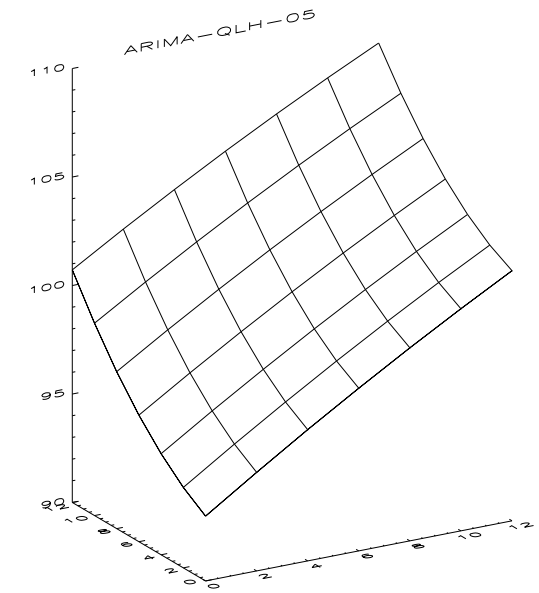

ARIMA-QLG-05
130
125
120
115
110
0
2
4
6
8
10
12

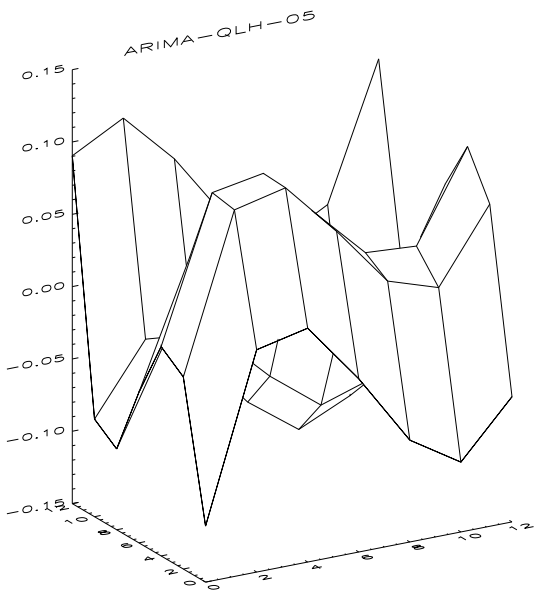

ARIMA-QLH-04
110
100
90
80
70
0
2
4
6
8
10
12


ARIMA-QLG-05
0.2
0.1
0.0
-0.1
-0.2
0
2
4
6
8
10
12


ARIMA-QLH-04
0.4
0.2
0.0
-0.2
-0.4
-0.6
0
2
4
6
8
10
12


ARIMA-QLH-05
110
105
100
95
90
-2
-1
0
1
2
0
2
4
6
8
10
12


ARIMA-QLH-05
110
105
100
95
90
-2
-1
0
1
2
0
2
4
6
8
10
12


ARIMA-QLH-05
0.15
0.10
0.05
0.00
-0.05
-0.10
-0.15
-2
-1
0
1
2
0
2
4
6
8
10
12