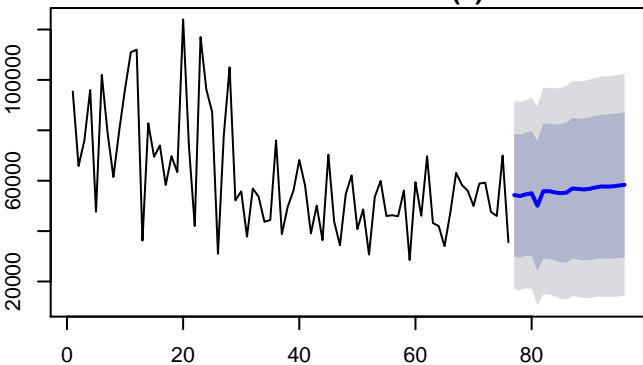
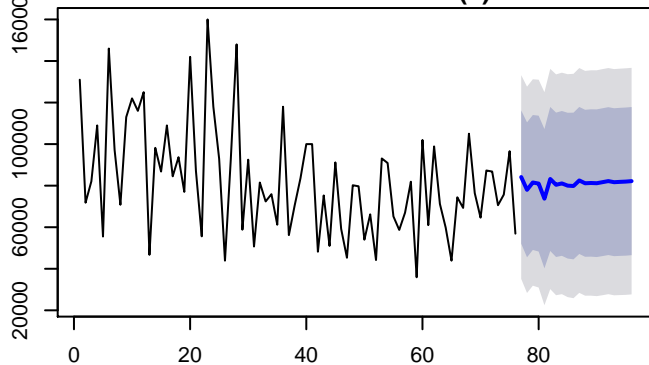


Forecasts from AR(5)



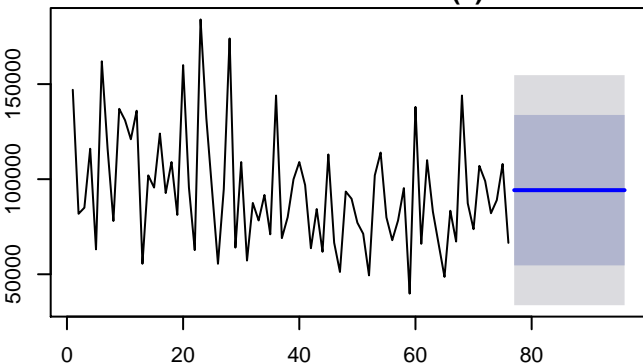
Station 1

Forecasts from AR(5)



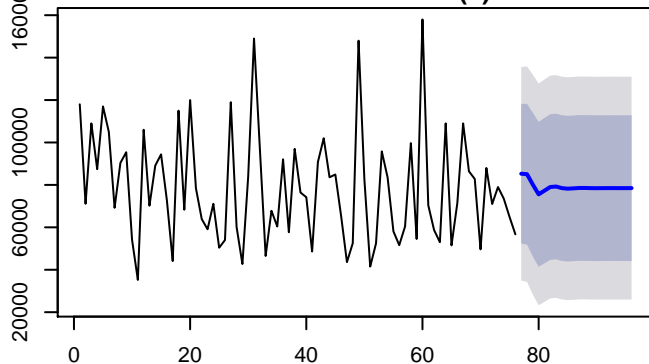
Station 2

Forecasts from AR(0)



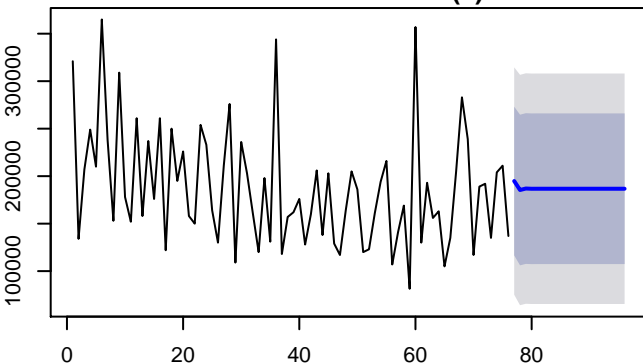
Station 3

Forecasts from AR(3)



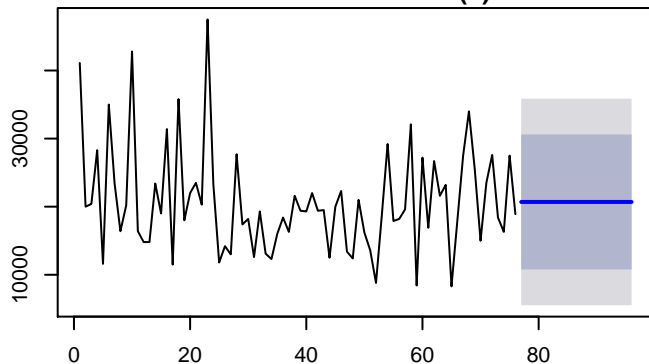
Station 4

Forecasts from AR(1)



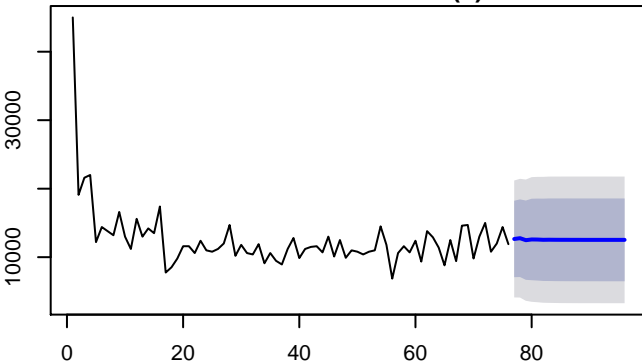
Station 5

Forecasts from AR(0)



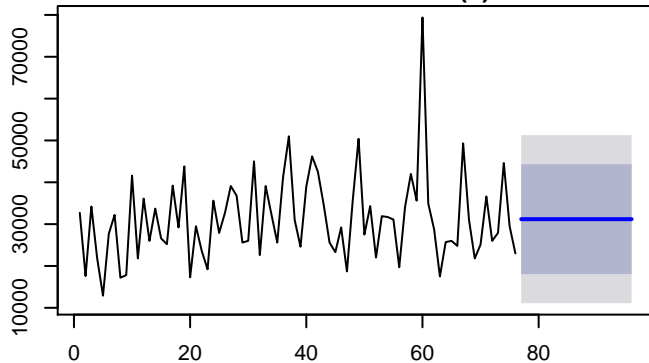
Station 6

Forecasts from AR(3)



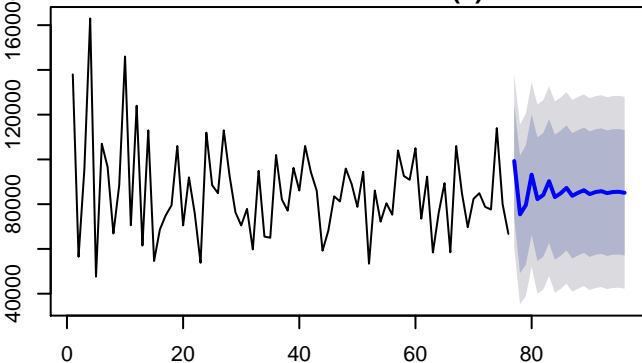
Station 7

Forecasts from AR(0)



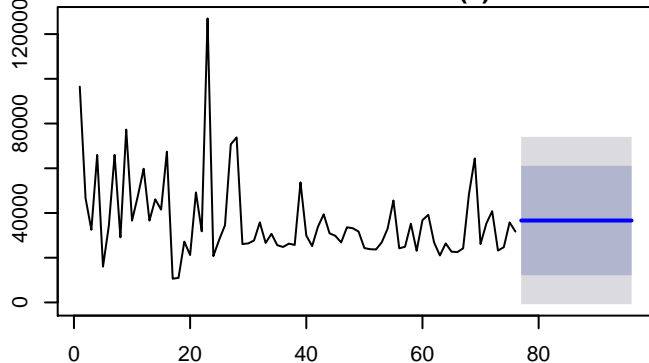
Station 8

Forecasts from AR(5)



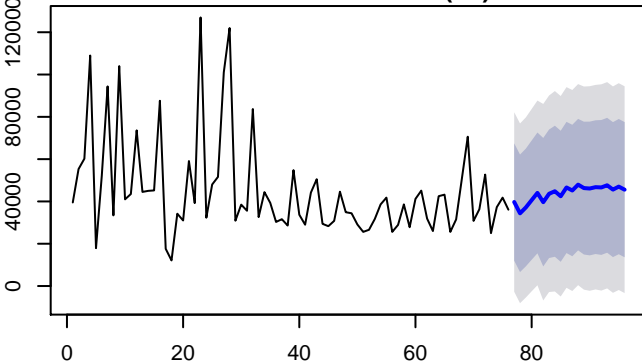
Station 9

Forecasts from AR(0)



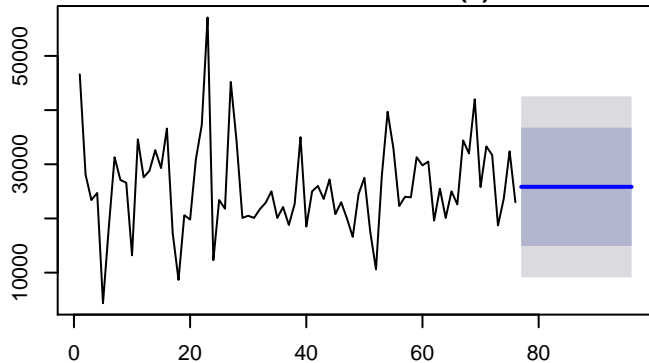
Station 10

Forecasts from AR(10)



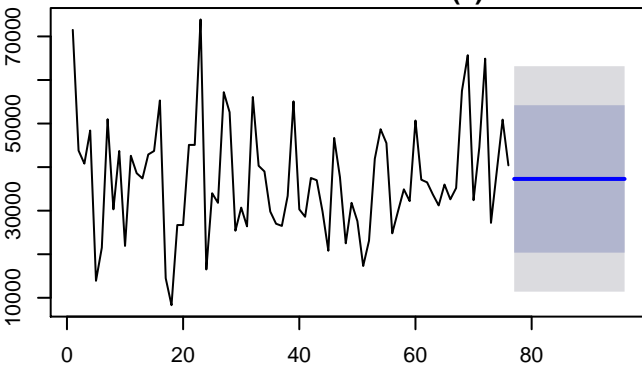
Station 11

Forecasts from AR(0)



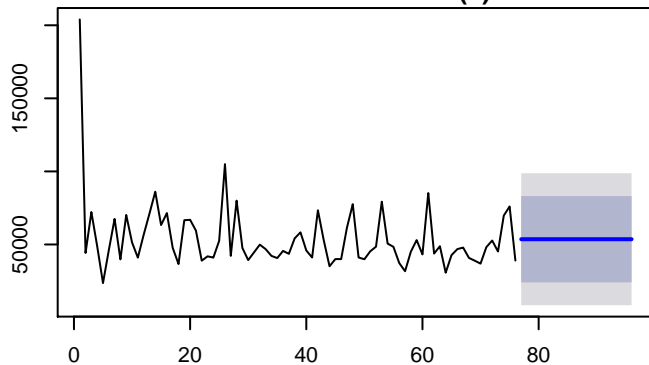
Station 12

Forecasts from AR(0)



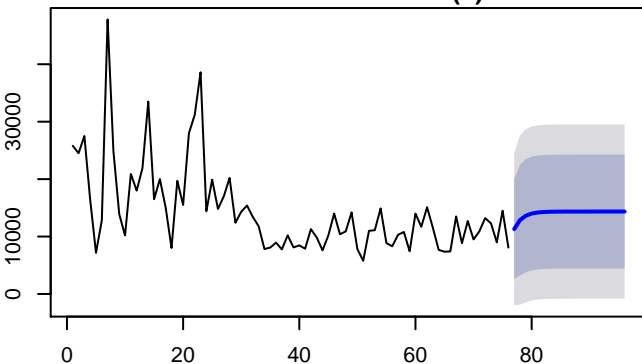
Station 13

Forecasts from AR(0)



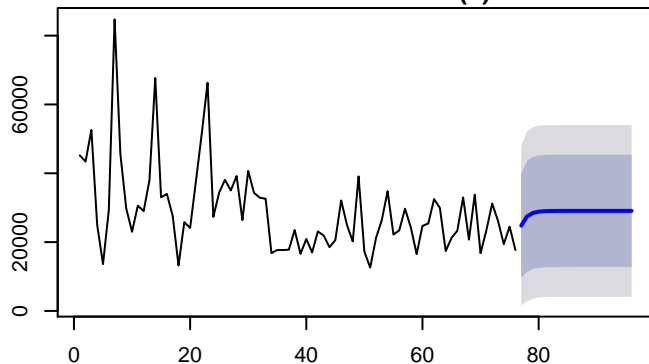
Station 14

Forecasts from AR(1)



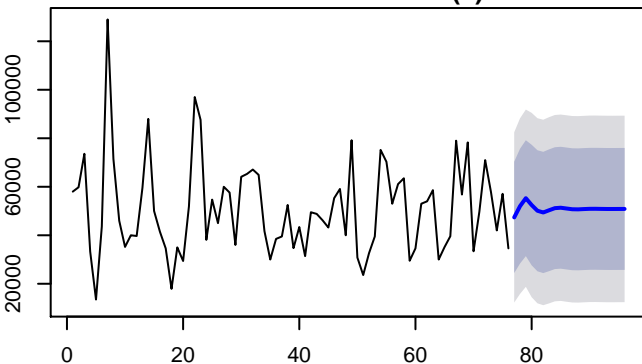
Station 15

Forecasts from AR(1)



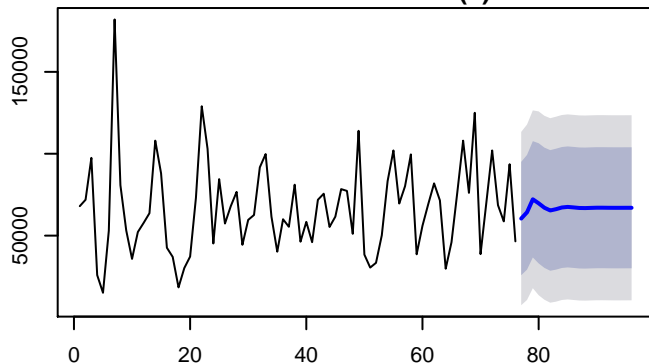
Station 16

Forecasts from AR(3)



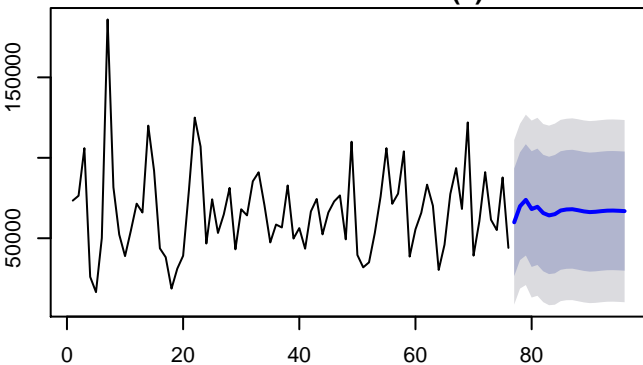
Station 17

Forecasts from AR(3)



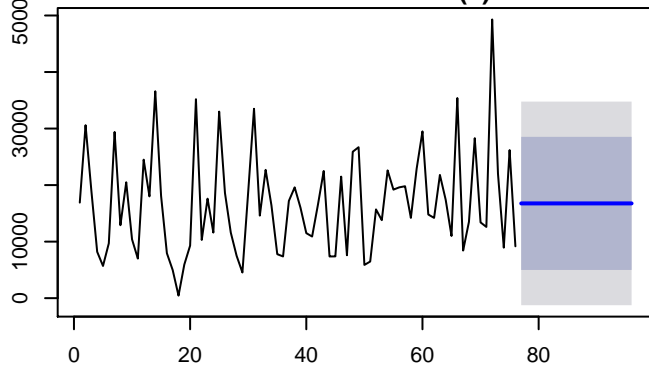
Station 18

Forecasts from AR(5)



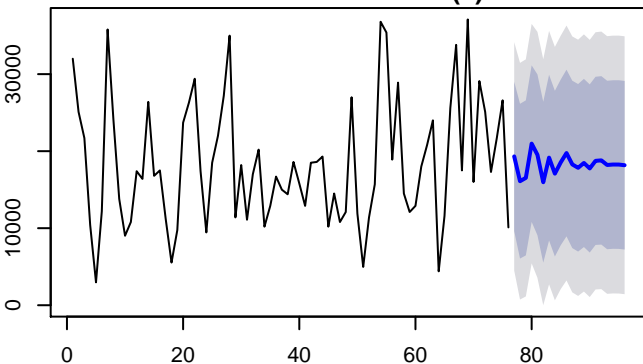
Station 19

Forecasts from AR(0)



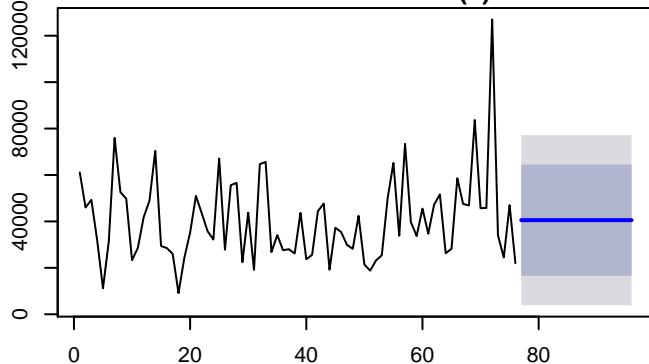
Station 20

Forecasts from AR(7)



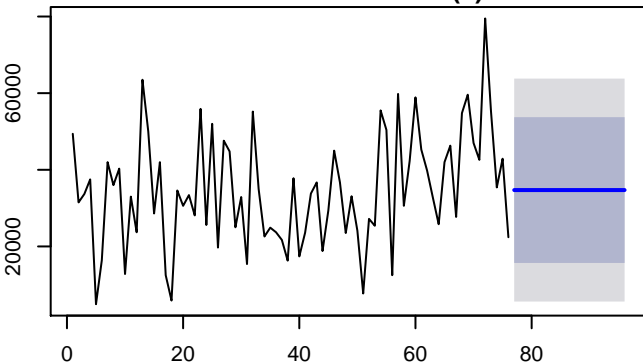
Station 21

Forecasts from AR(0)



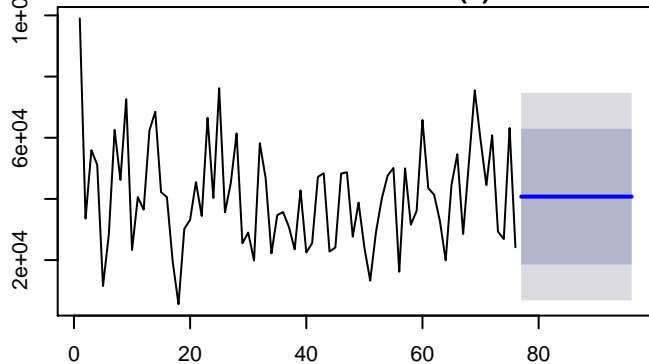
Station 22

Forecasts from AR(0)



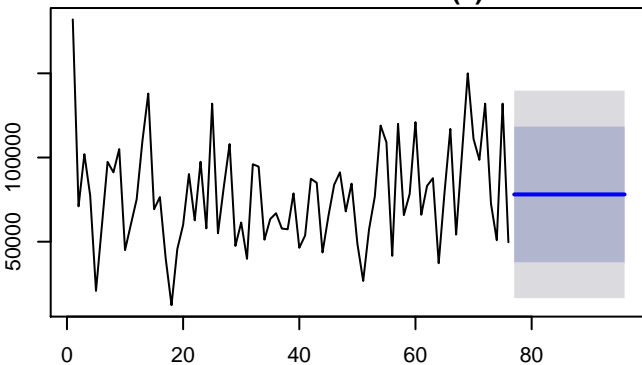
Station 23

Forecasts from AR(0)



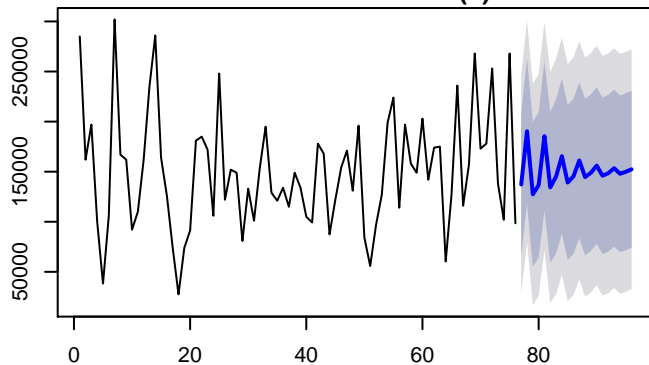
Station 24

Forecasts from AR(0)



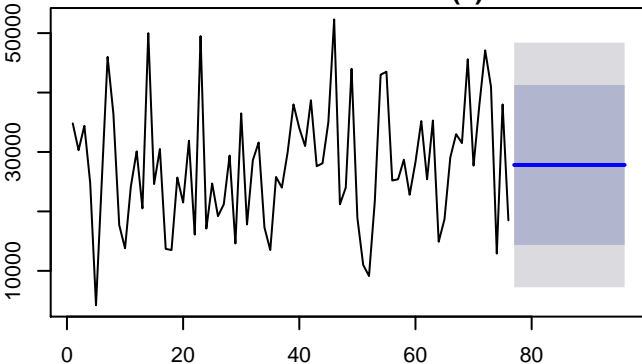
Station 25

Forecasts from AR(6)



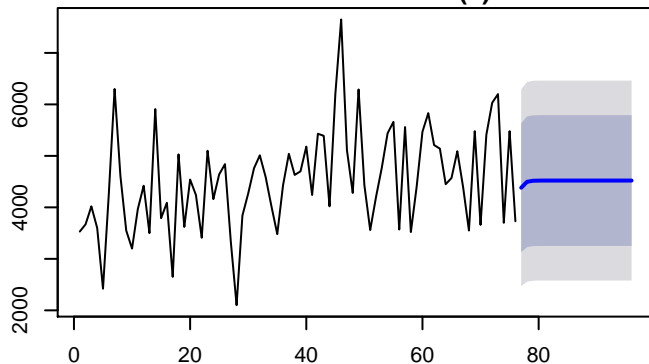
Station 26

Forecasts from AR(0)



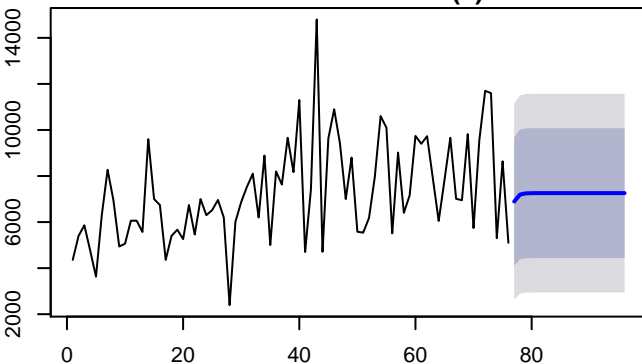
Station 27

Forecasts from AR(1)



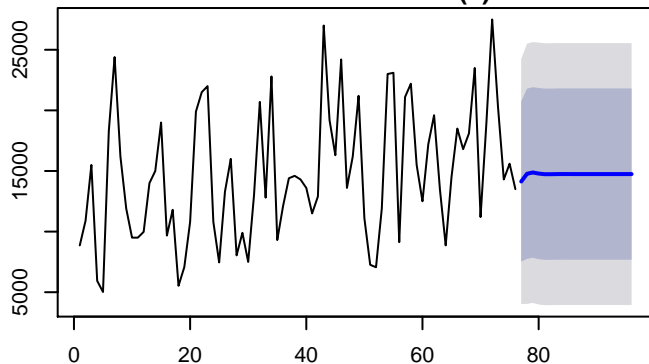
Station 28

Forecasts from AR(1)



Station 29

Forecasts from AR(2)



Station 30