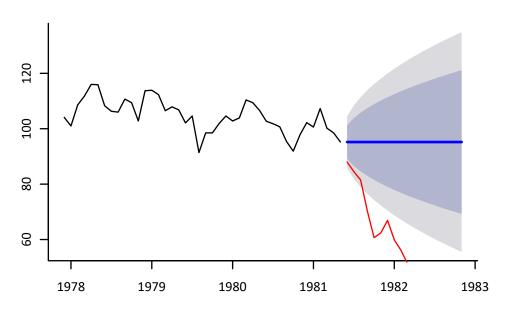
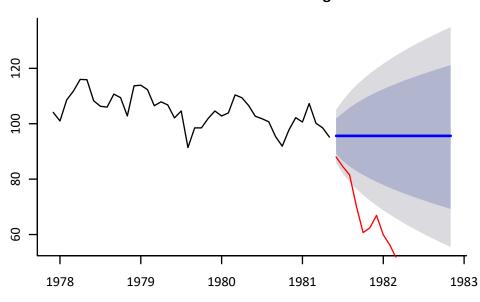
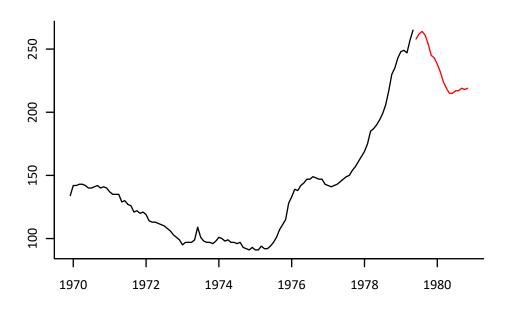


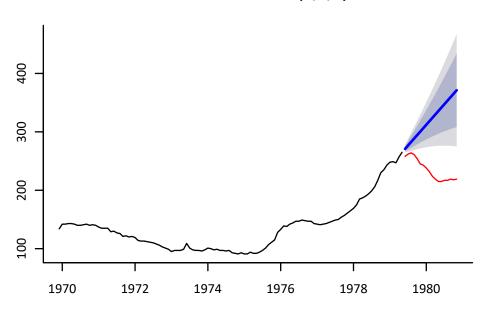
Forecasts from ARIMA(0,1,0)



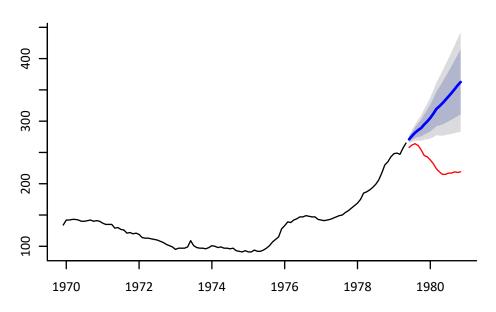
Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5



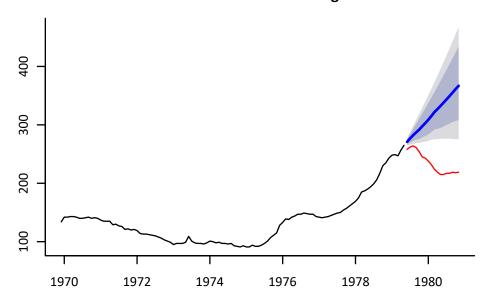




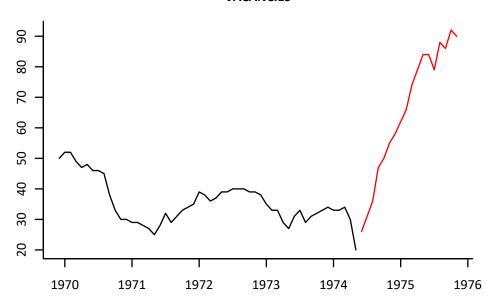
Forecasts from ARIMA(0,2,1)(1,0,0)[12]

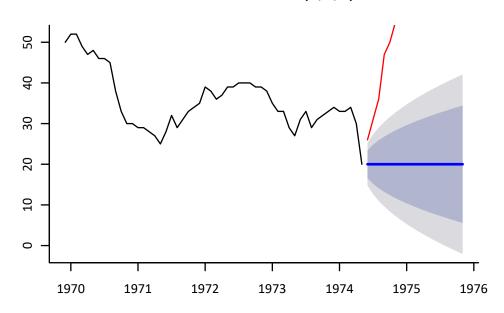


Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5



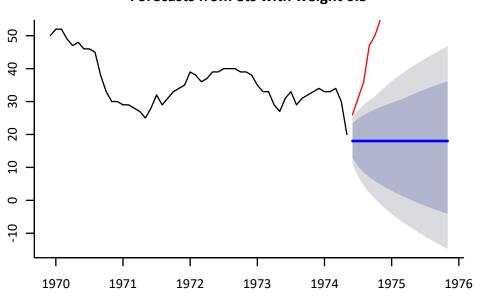
# FRANCE MAIN ECO. INDICATORS 1959-1970 JOBS VACANT UNFILLED VACANCIES



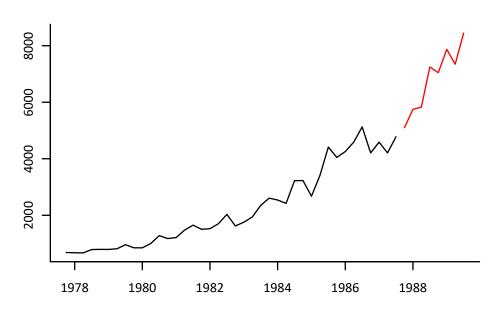


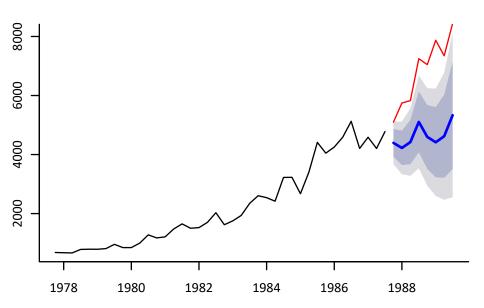
Forecasts from ARIMA(0,1,1)

Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5

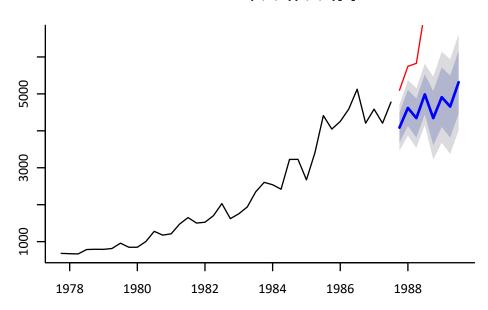


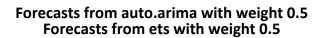


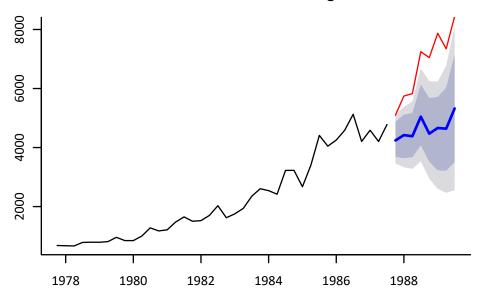


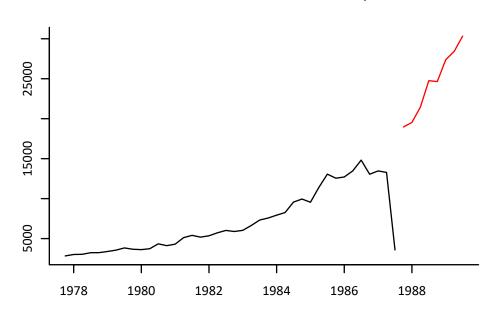


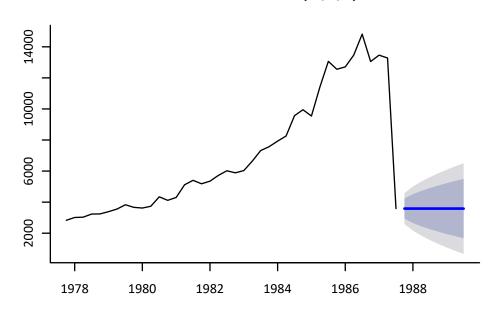
Forecasts from ARIMA(1,0,0)(0,1,0)[4] with drift



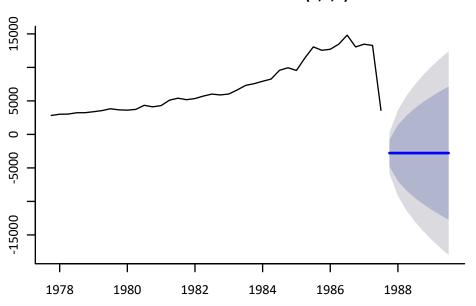




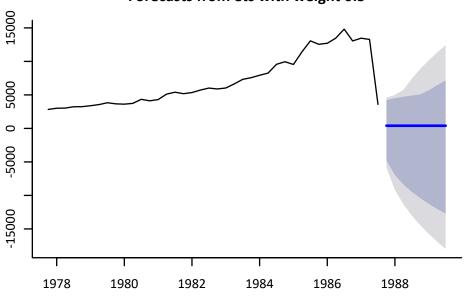




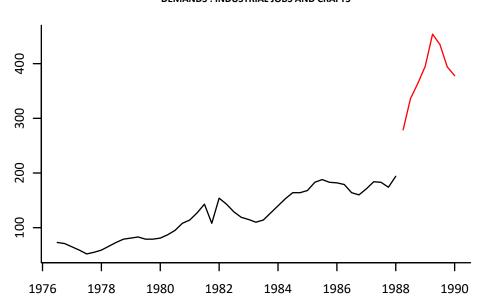


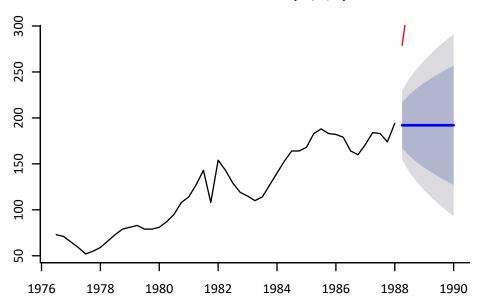


# Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5

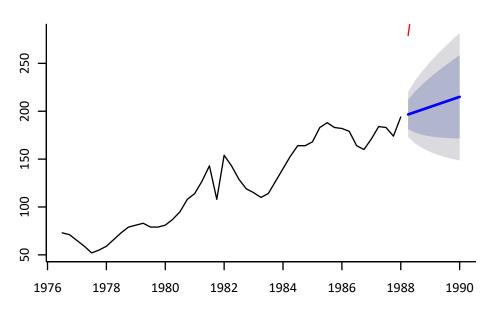


### FRANCE PROJET DE LOIN DE FINANCIAICES POUR 1977 WORK DEMANDS : INDUSTRIAL JOBS AND CRAFTS

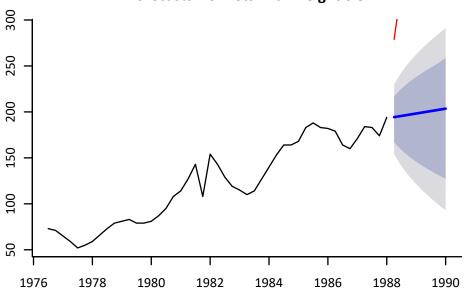




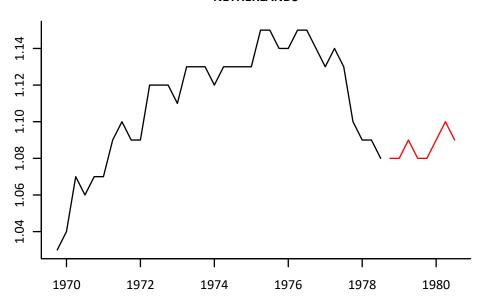
Forecasts from ARIMA(0,1,0) with drift

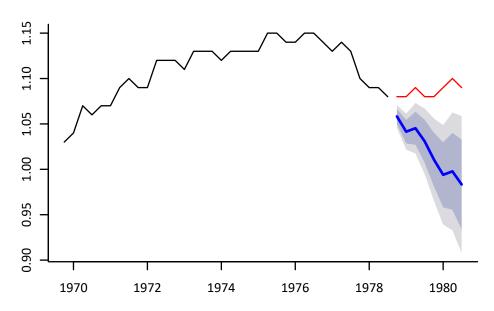


Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5

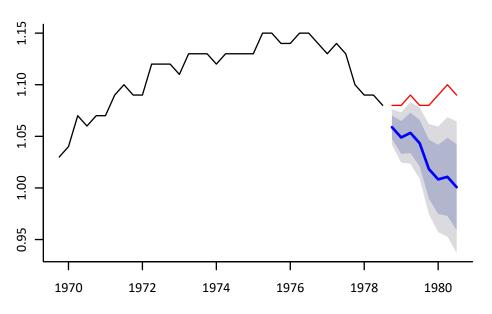


#### OTHER MAIN ECO.INDICATORS 1959-1969 EMPLOYMENT IN INDUSTRY-NETHERLANDS

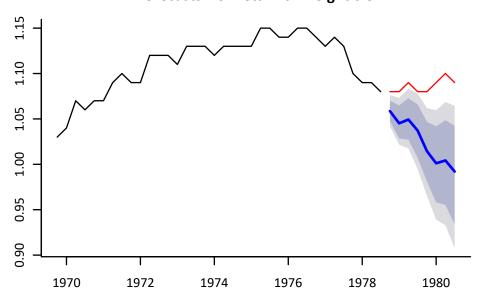


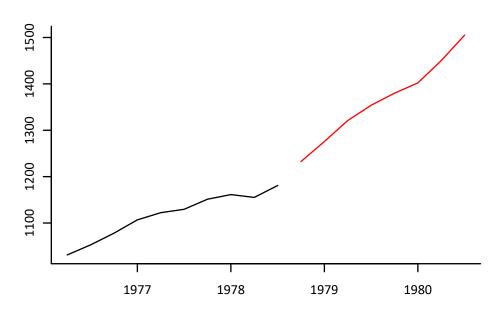


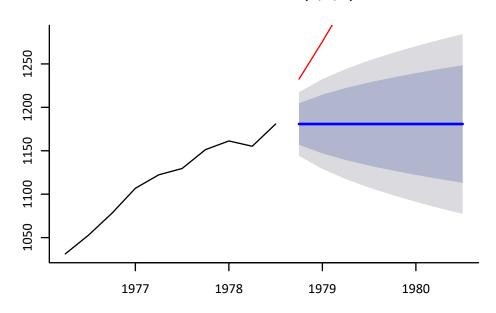
Forecasts from ARIMA(0,1,0)(1,1,0)[4]



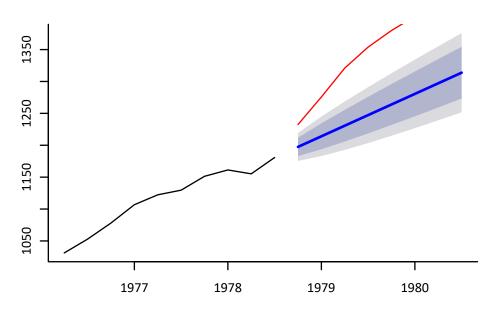
Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5



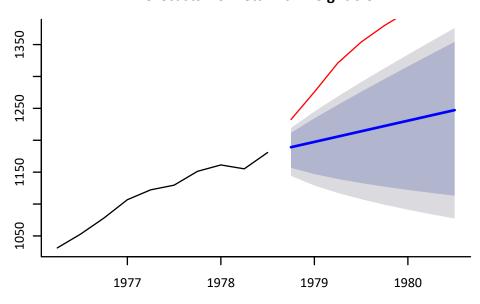




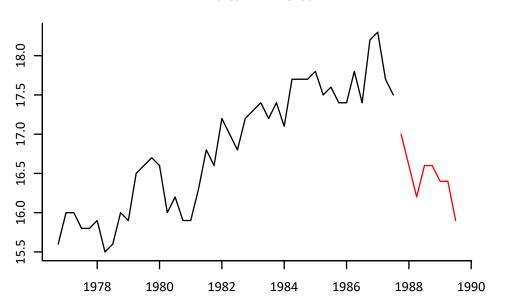
Forecasts from ARIMA(0,1,0) with drift

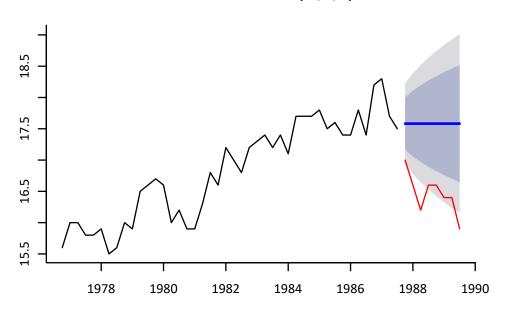


Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5

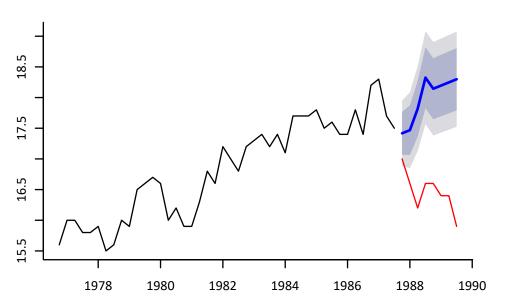




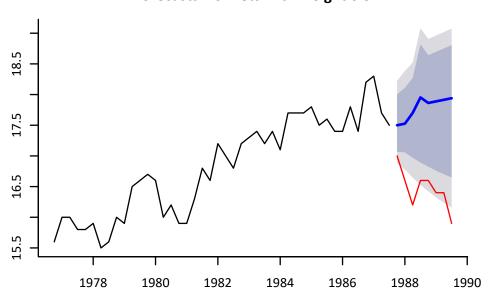


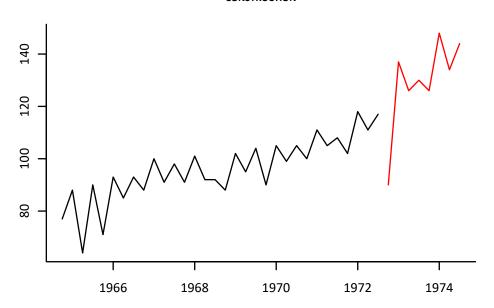


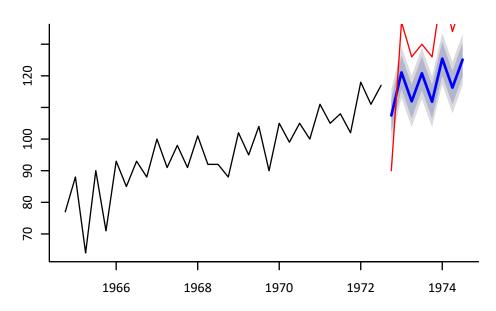
Forecasts from ARIMA(0,1,1)(0,0,1)[4] with drift



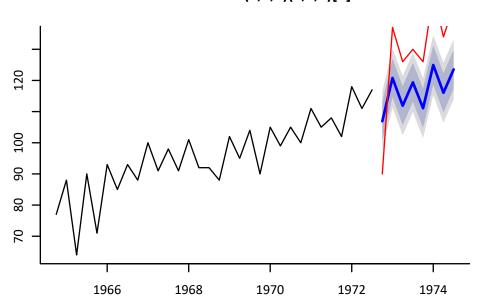
Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5



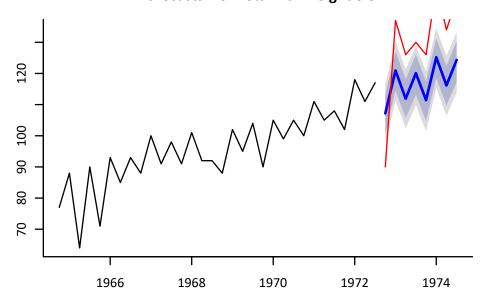




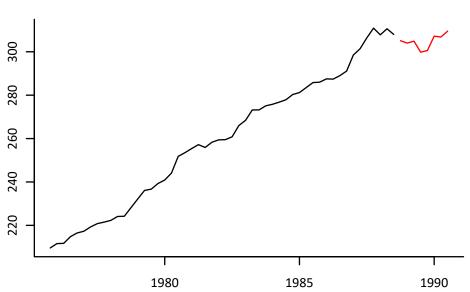
Forecasts from ARIMA(0,0,0)(0,1,1)[4] with drift

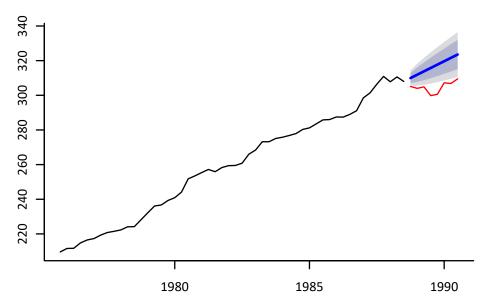


Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5

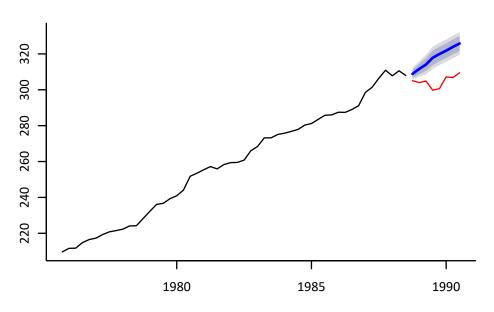




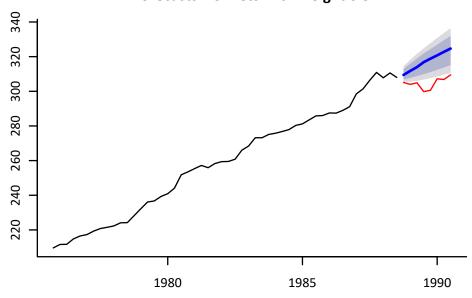




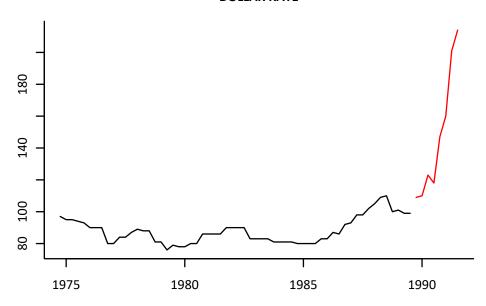
Forecasts from ARIMA(1,1,1)(0,0,1)[4] with drift

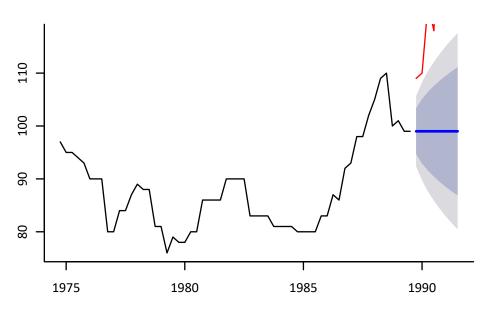


Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5



FRANCE PRIVATE PRICE INDEX OF FRENCH PASTE DIVIDED PER DOLLAR RATE

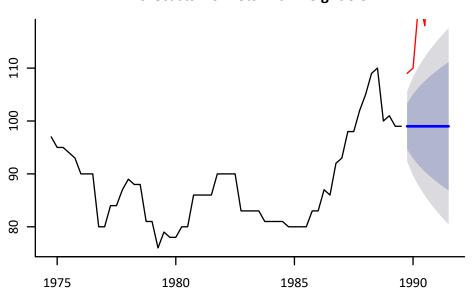




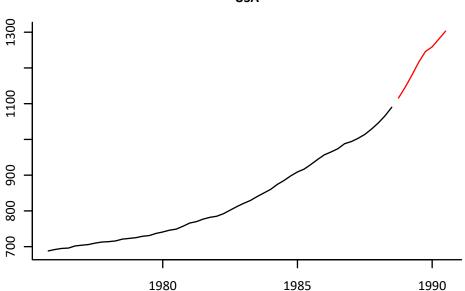
Forecasts from ARIMA(0,1,0)

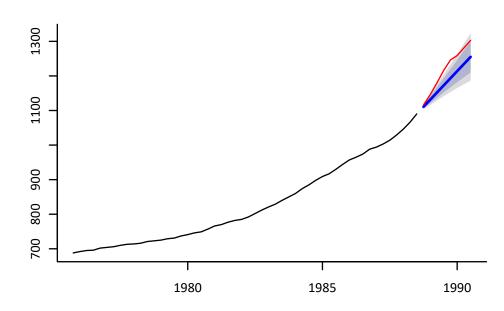
001 - 0

Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5

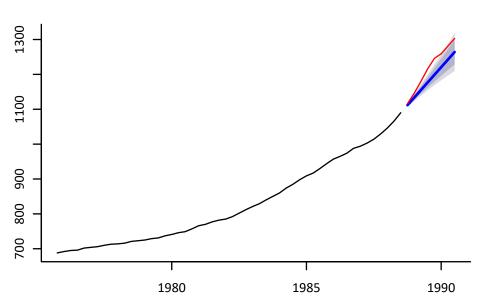




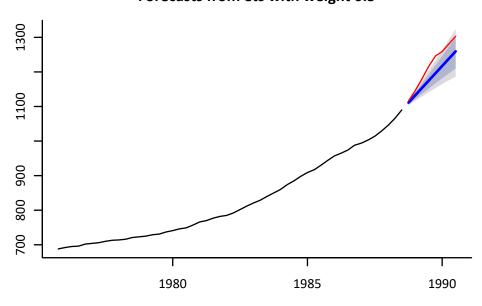




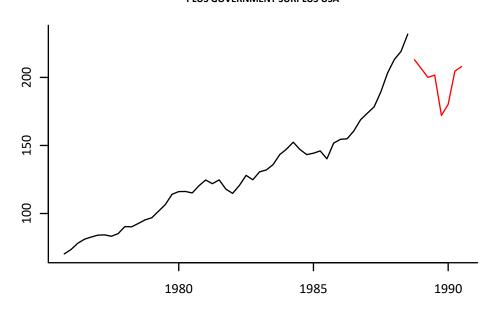
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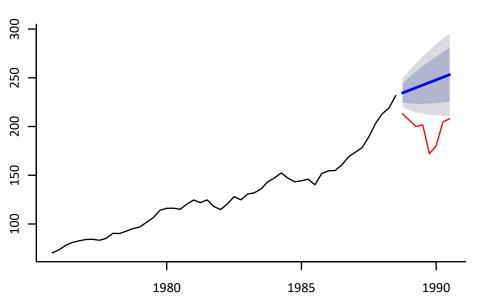


Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5

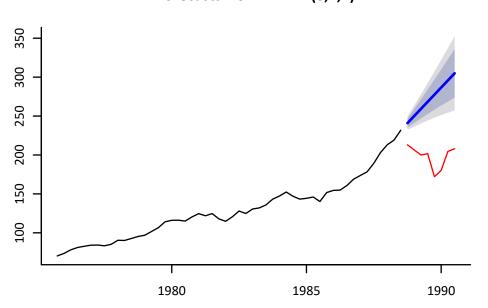




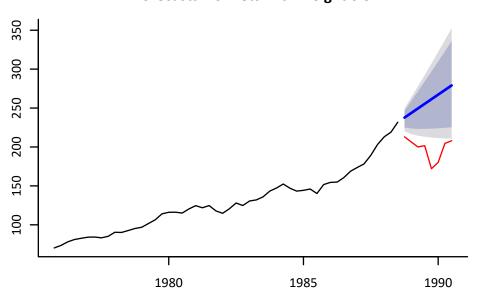


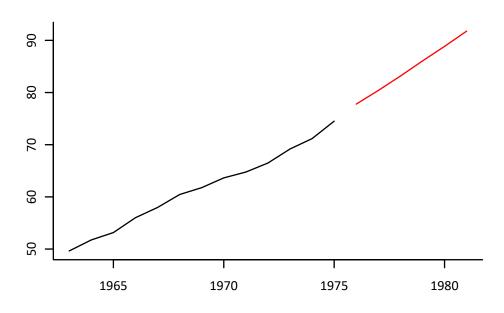


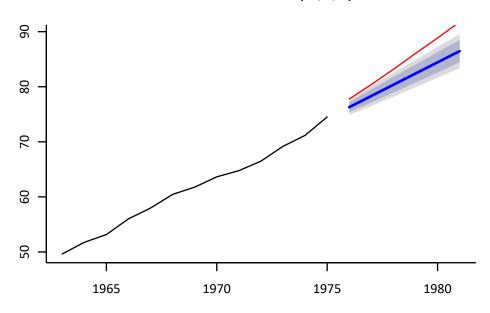
Forecasts from ARIMA(0,2,1)



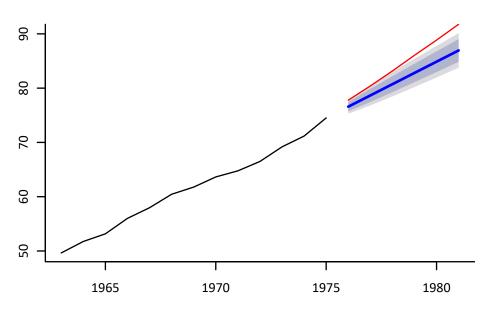
Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5



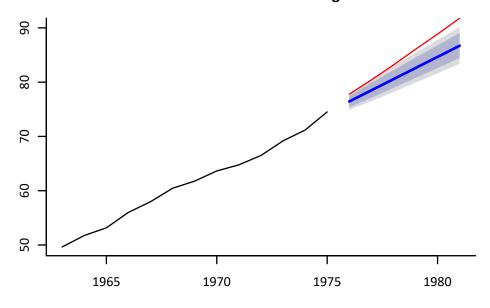


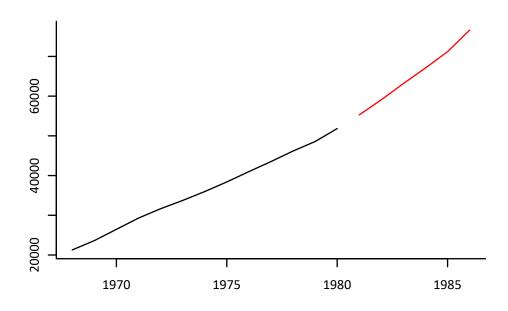


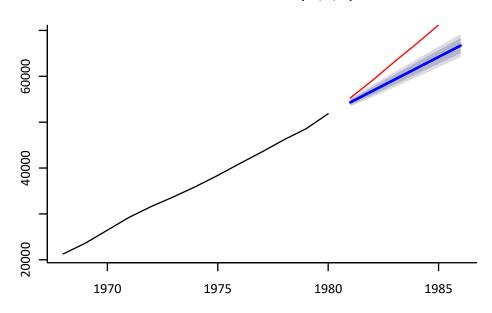
Forecasts from ARIMA(0,1,0) with drift



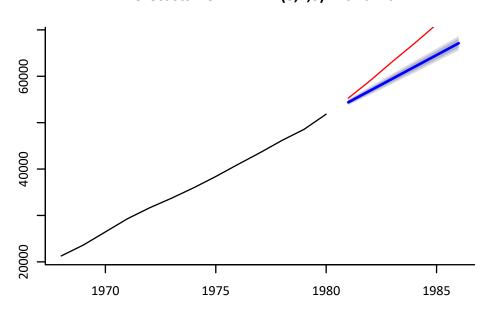
Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5



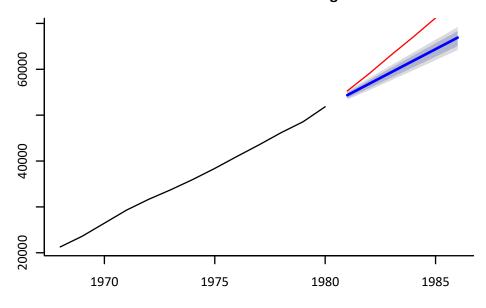


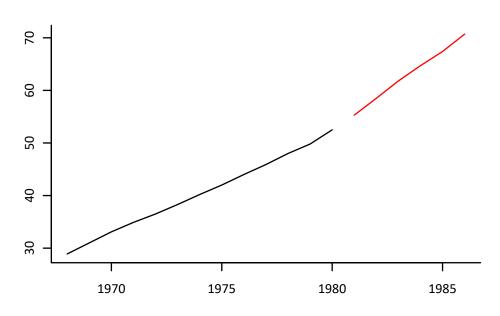


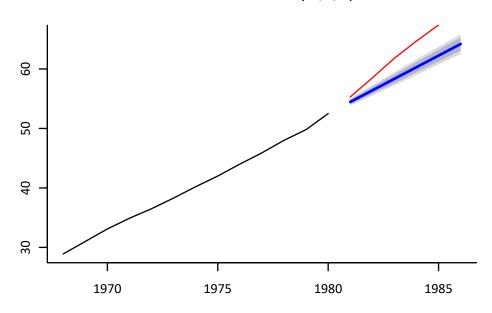
Forecasts from ARIMA(0,1,0) with drift



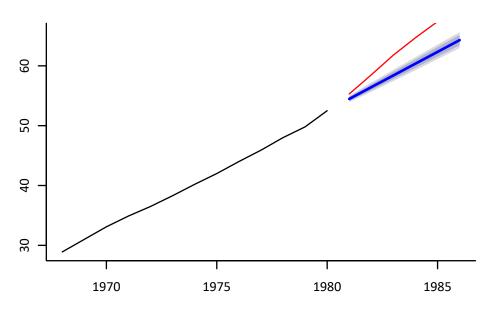
Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5



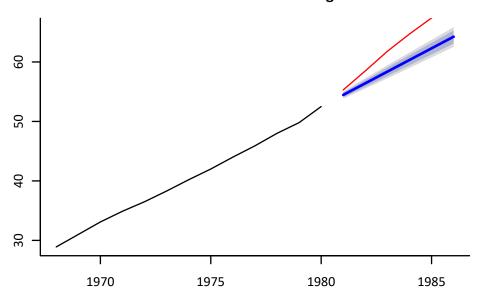




Forecasts from ARIMA(0,1,0) with drift

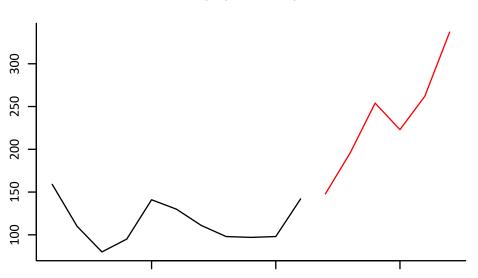


Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5

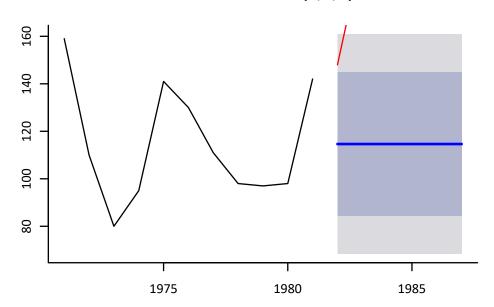


#### FRANCE OCDE MAIN ECONOMIC INDICATORS UNEMPLOYMENT NON

#### SATISFIED DEMANDS



#### Forecasts from ETS(A,N,N)

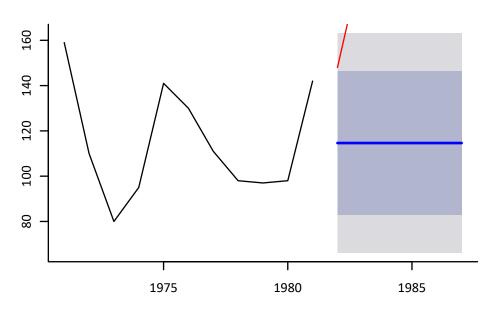


#### Forecasts from ARIMA(0,0,0) with non-zero mean

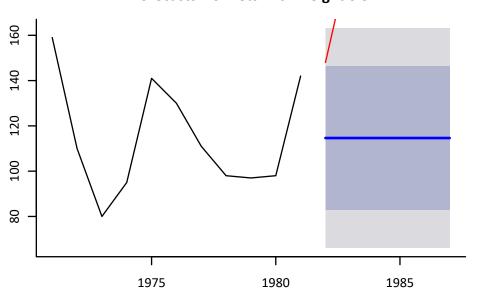
1980

1985

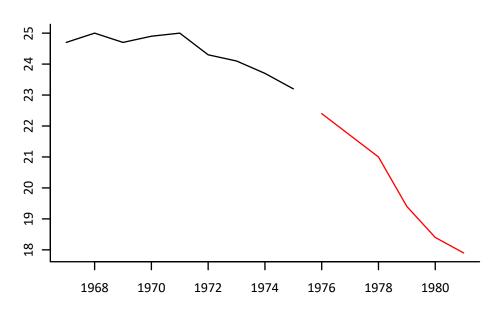
1975

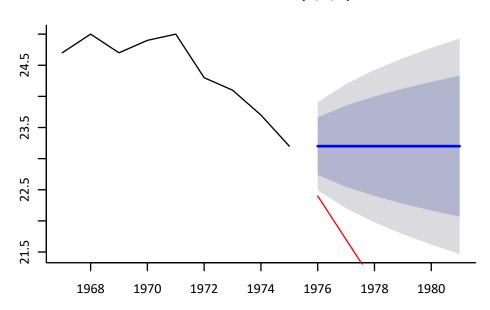


# Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5

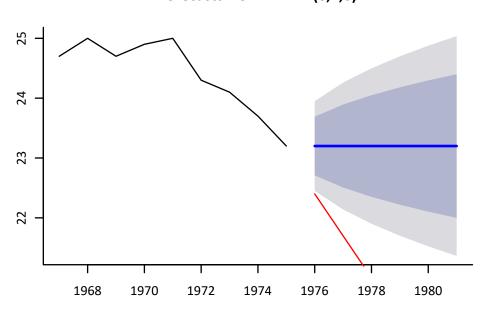




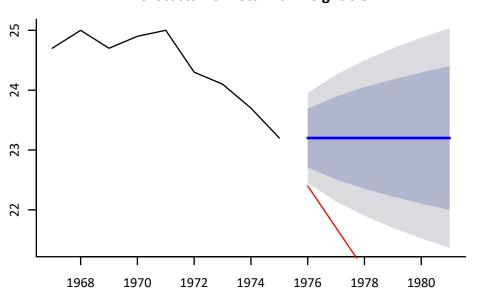


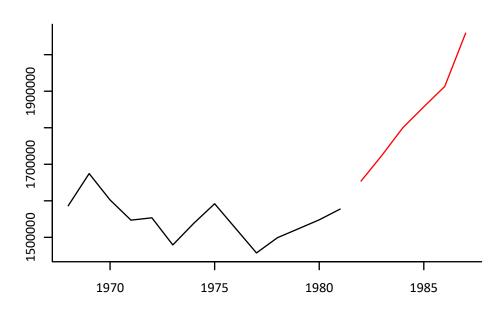


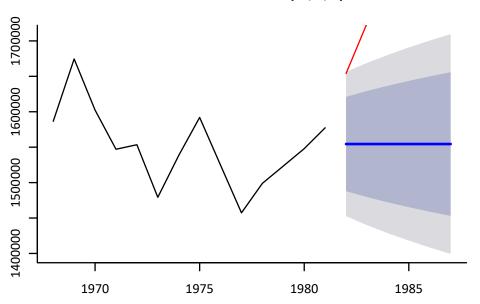
Forecasts from ARIMA(0,1,0)



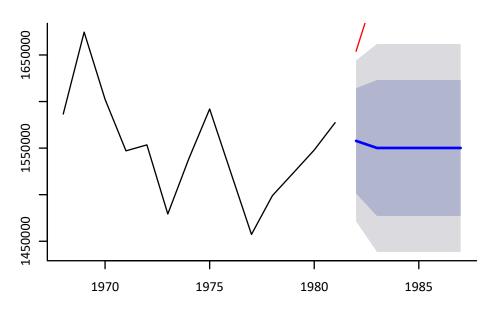
Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5

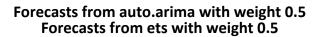


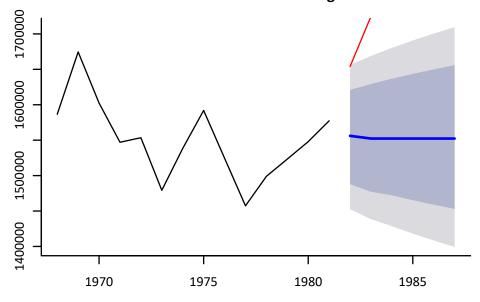




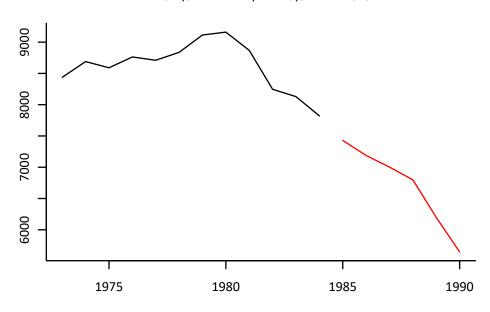
Forecasts from ARIMA(0,0,1) with non-zero mean

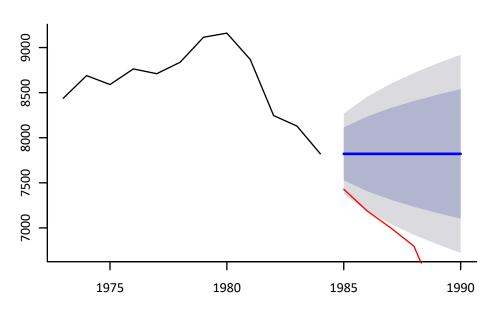




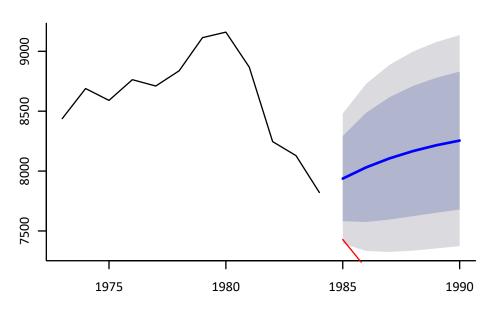




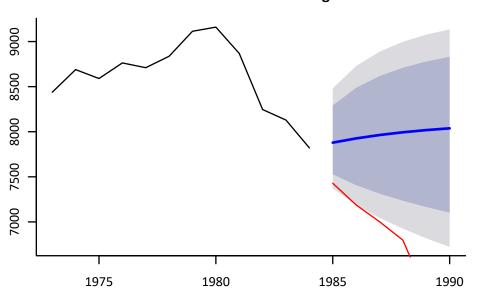


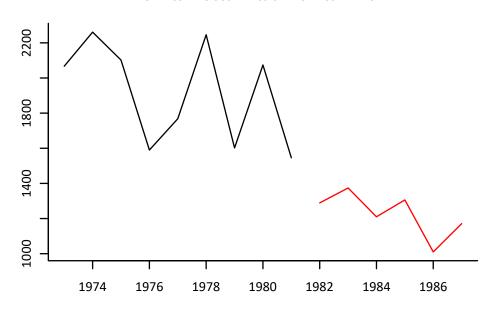


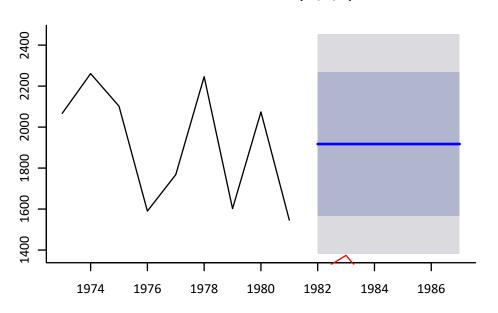
Forecasts from ARIMA(1,0,0) with non-zero mean



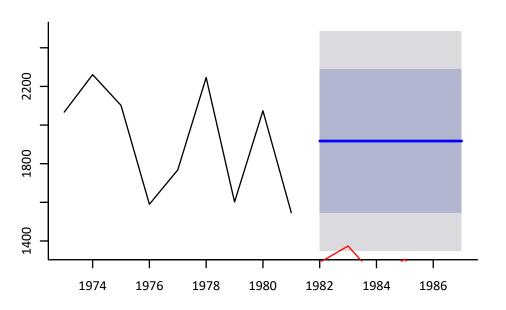
Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5



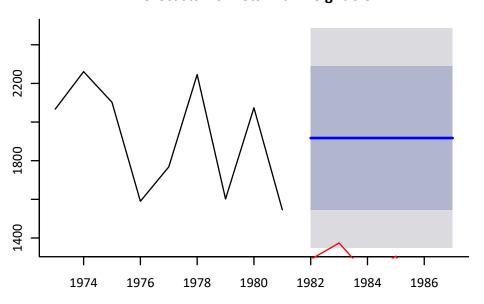




Forecasts from ARIMA(0,0,0) with non-zero mean



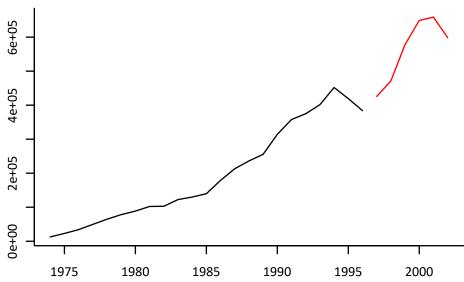
Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5

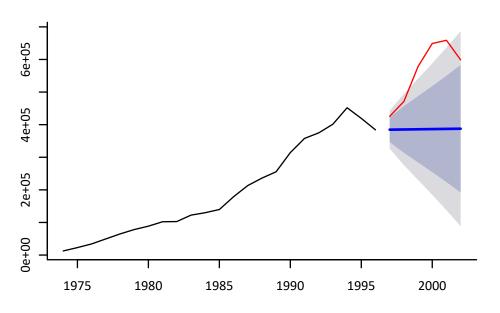


## FRANCE SYNDICHT DE LAUTOMOBILE PRODUCTION OF THE MAIN CAR

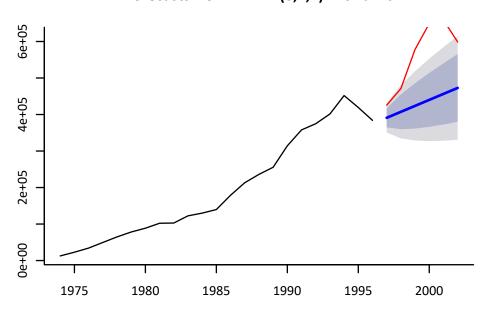
# **CONSTRUCTERS**



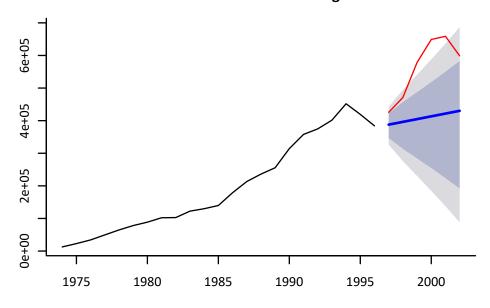


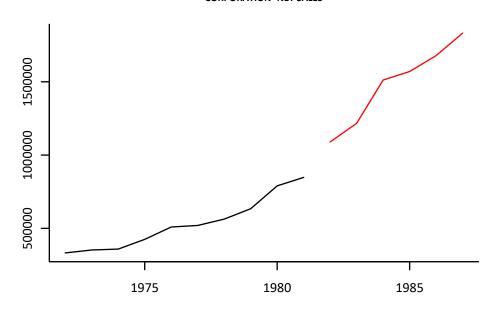


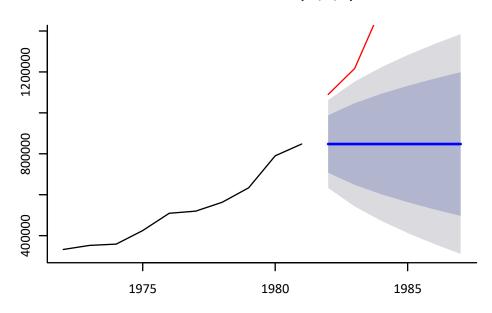
Forecasts from ARIMA(0,1,1) with drift



Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5



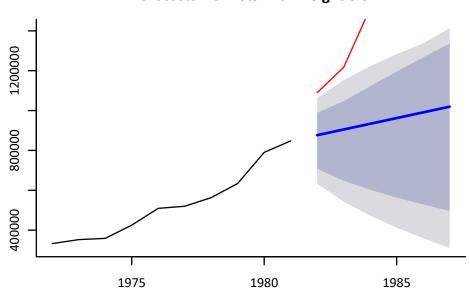


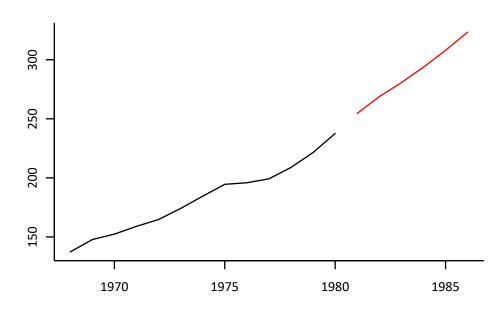


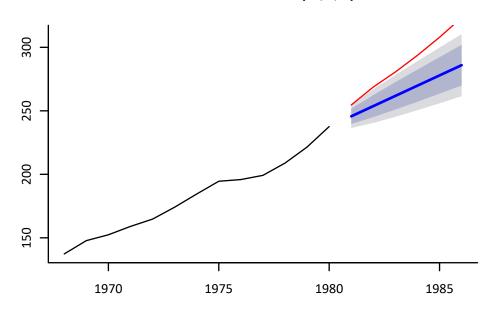
Forecasts from ARIMA(0,1,0) with drift

000008 000008 1975 1980 1985

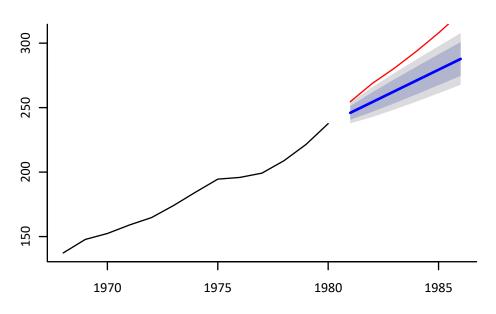
Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5



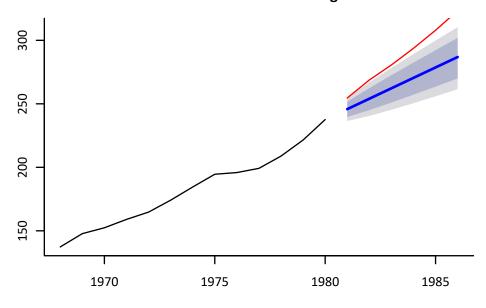




Forecasts from ARIMA(0,1,0) with drift

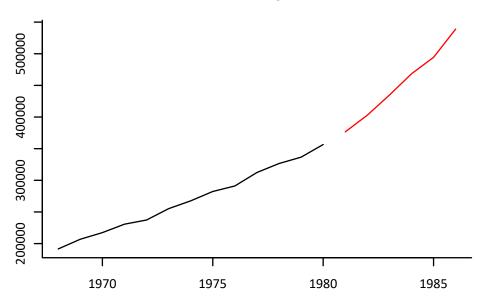


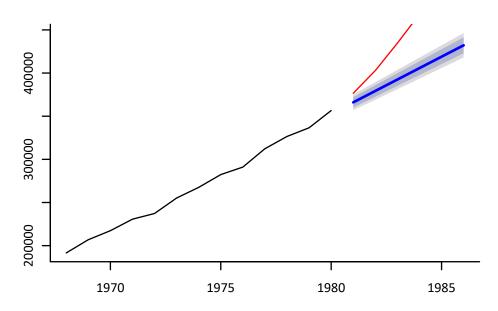
Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5



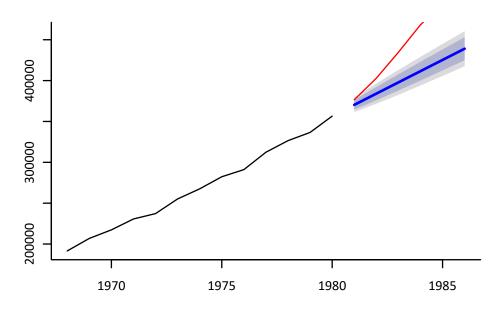
**USA NAT. ACCTS. OF OECD COUNTRIES 1950-1968 CONSUMERS** 



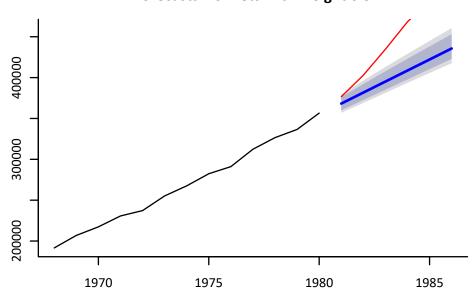




Forecasts from ARIMA(0,1,0) with drift

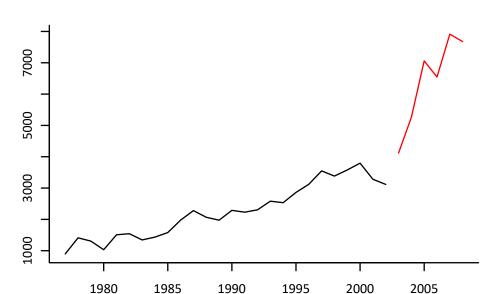


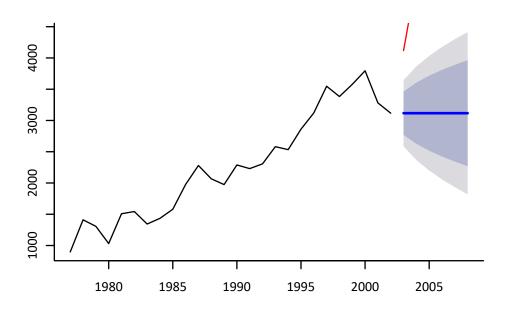
Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5



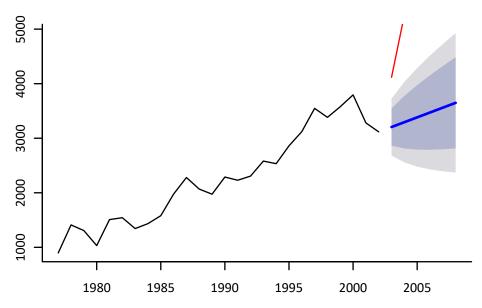


#### OTHER PRIVATE COMPANY USA

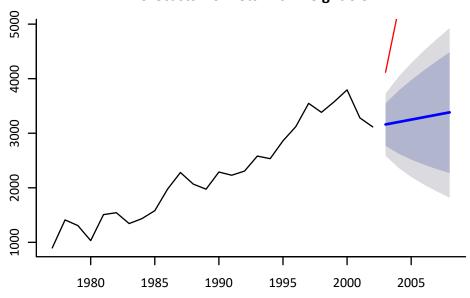




Forecasts from ARIMA(0,1,0) with drift

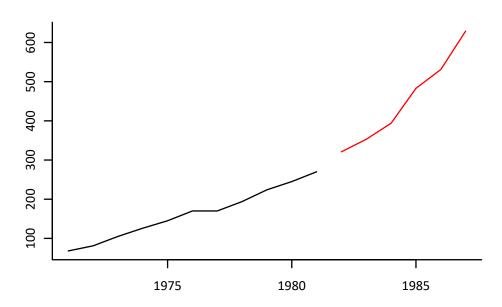


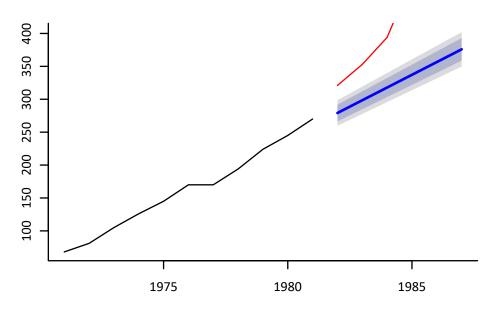
Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5



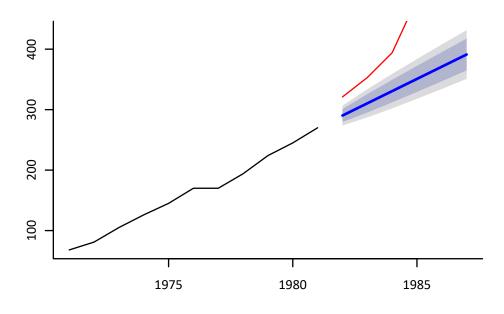


#### OTHER OCDE PRODUCTION CIMENT TURKEY





Forecasts from ARIMA(0,1,0) with drift



Forecasts from auto.arima with weight 0.5 Forecasts from ets with weight 0.5

