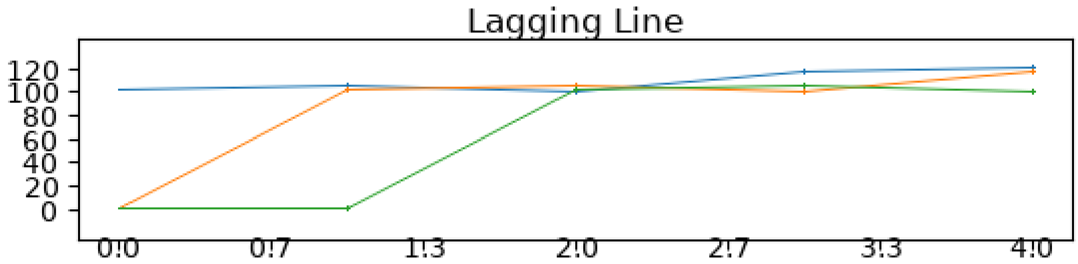
arr count=5

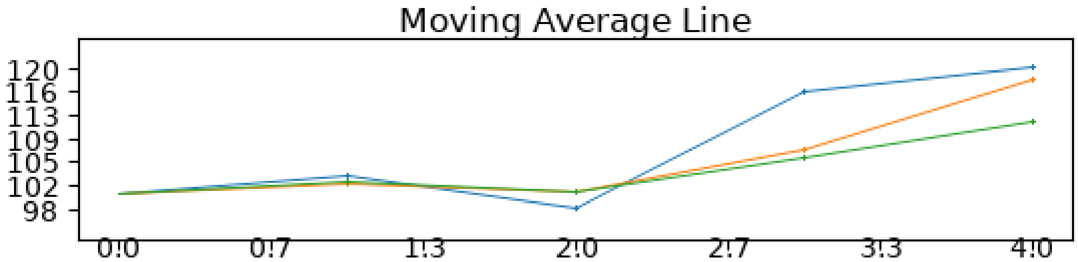
Auto-regressive Component Lag

0	*100*	*0*	*0*
1	*103*	*100*	*0*
2	*98*	*103*	*100*
3	*116*	*98*	*103*
4	*120*	*116*	*98*



Auto-regressive Component Moving Average

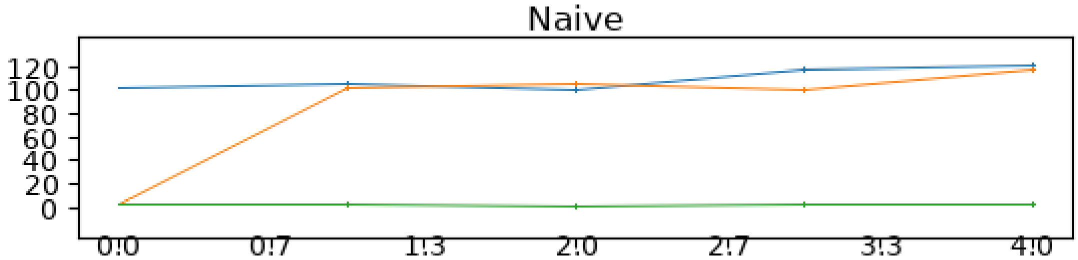
0	*100*	*100*	*100*
1	*103*	*101.5*	*102*
2	*98*	*100.5*	*100.33*
3	*116*	*107*	*105.67*
4	*120*	*118*	*111.33*



01234

Naive Forecast = (t2 / t1) - 1

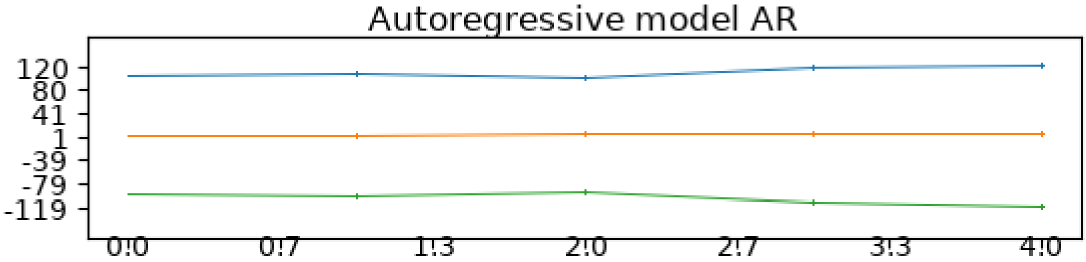
0	*100*	*0*	*0*
1	*103*	*100*	*0.03*
2	*98*	*103*	*-0.05*
3	*116*	*98*	*0.18*
4	*120*	*116*	*0.03*



`Autoregressive model AR - alpha 0.3 [value,AR,err]`

0	*100*	*-99.7*	*0*

1	*103*	*0.6*	*-102.4*
2	*98*	*0.9*	*-97.1*
3	*116*	*1.2*	*-114.8*
4	*120*	*1.5*	*-118.5*



SSE sum of the squared errors: 536

MSE mean of the squared errors: 107.2