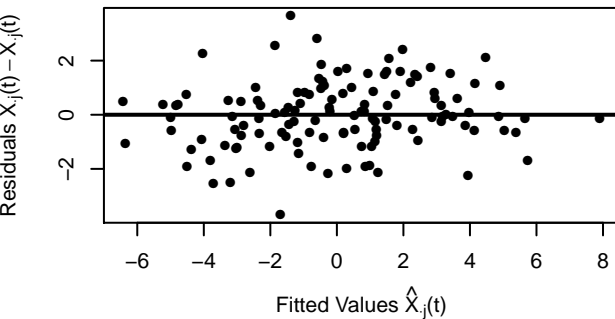
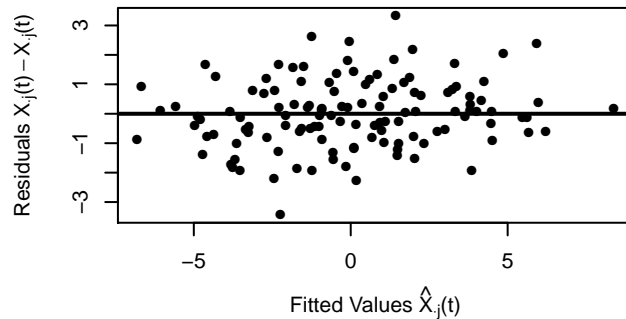


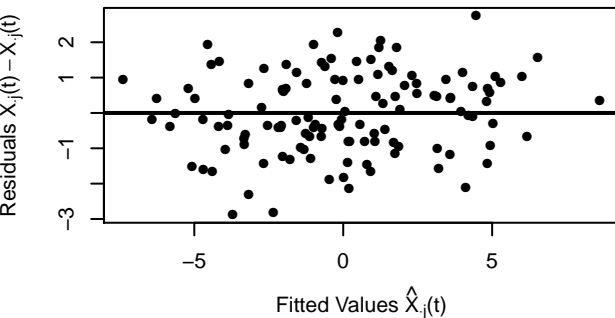
Residual Plot of KW (t=1)



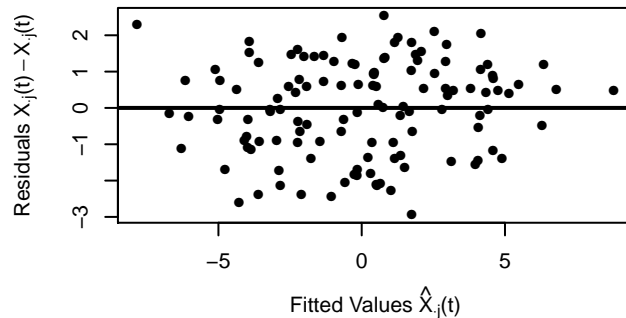
Residual Plot of KW (t=2)



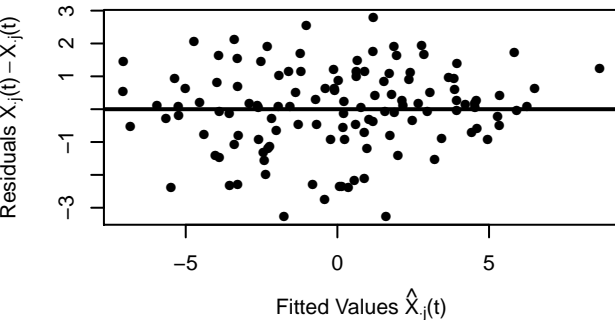
Residual Plot of KW (t=3)



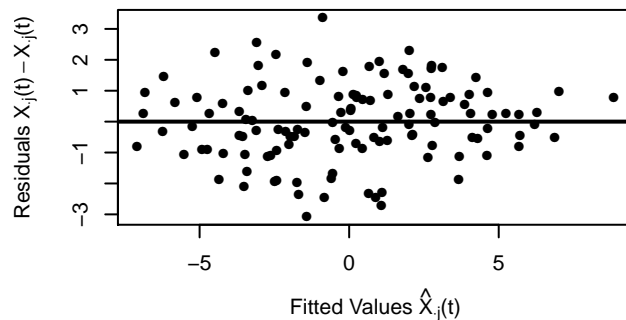
Residual Plot of KW (t=4)



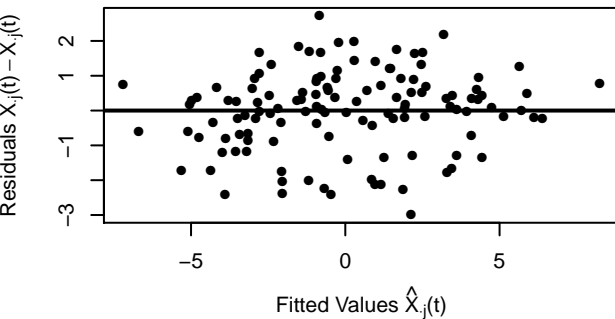
Residual Plot of KW (t=5)



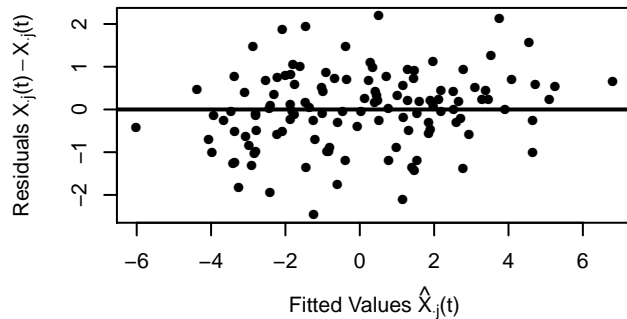
Residual Plot of KW (t=6)



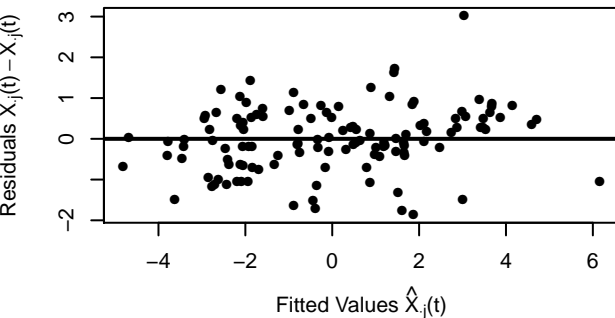
Residual Plot of KW (t=7)



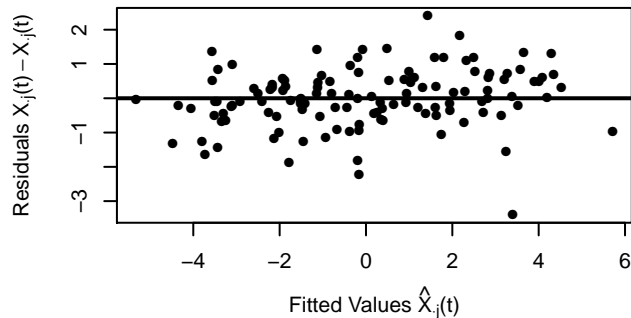
Residual Plot of KW (t=8)



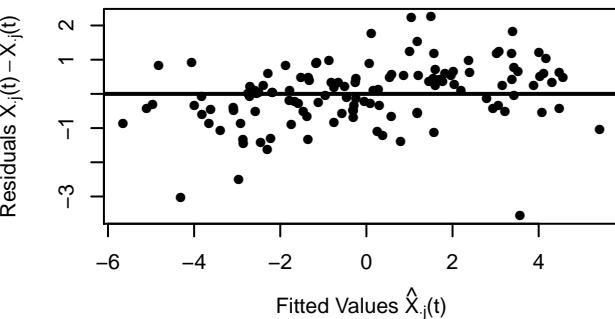
Residual Plot of KW (t=9)



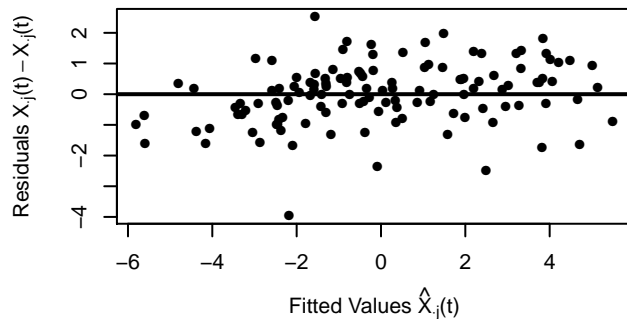
Residual Plot of KW (t=10)



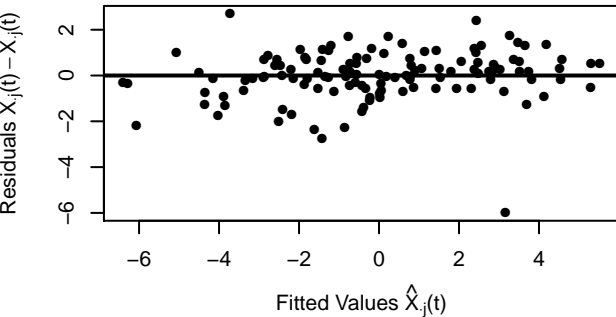
Residual Plot of KW (t=11)



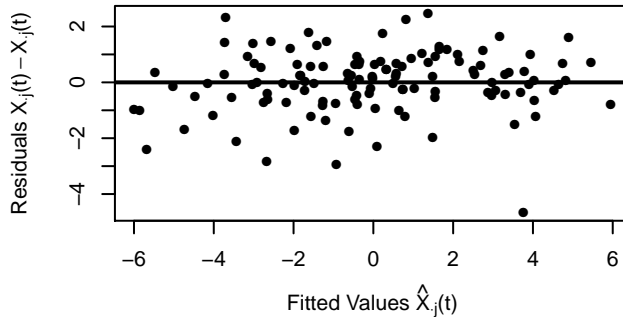
Residual Plot of KW (t=12)



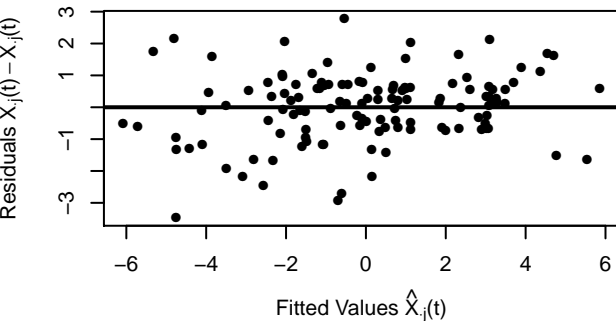
Residual Plot of KW (t=13)



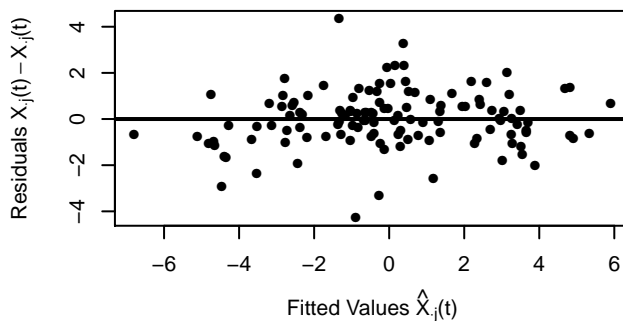
Residual Plot of KW (t=14)



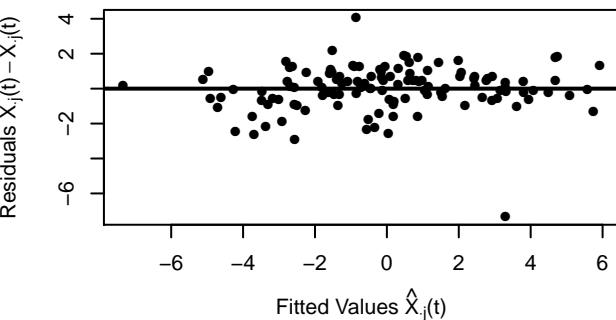
Residual Plot of KW (t=15)



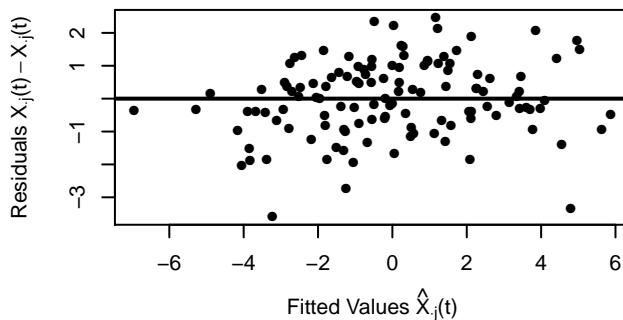
Residual Plot of KW (t=16)



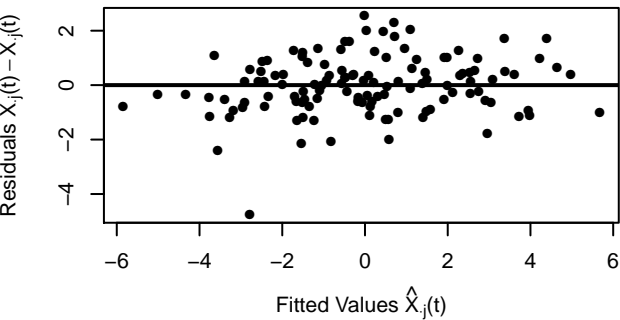
Residual Plot of KW (t=17)



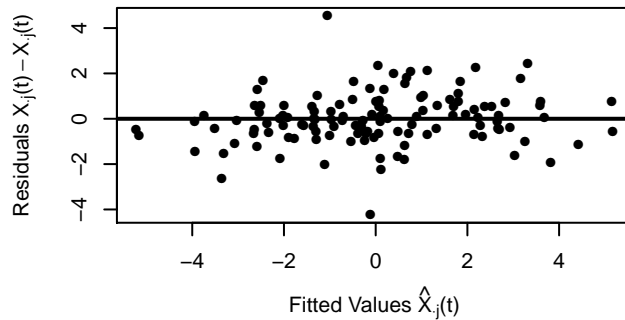
Residual Plot of KW (t=18)



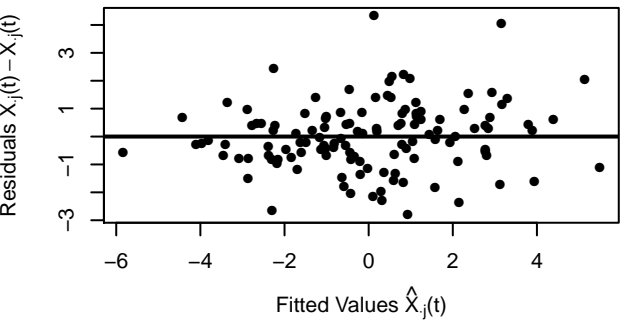
Residual Plot of KW (t=19)



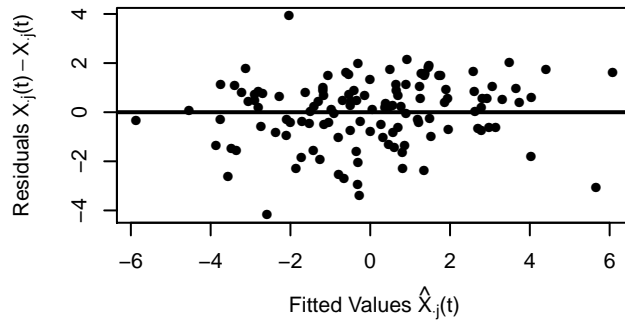
Residual Plot of KW (t=20)



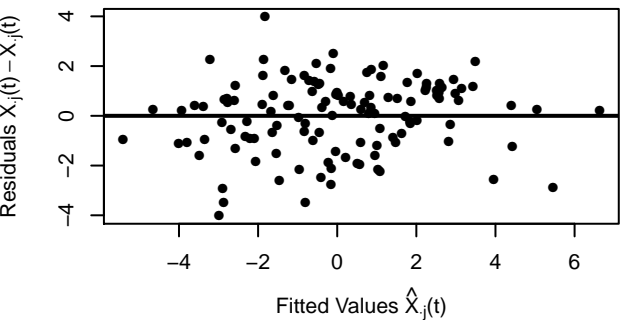
Residual Plot of KW (t=21)



Residual Plot of KW (t=22)



Residual Plot of KW (t=23)



Residual Plot of KW (t=24)

