

$$\hat{T}_t = \beta_0 + \beta_1 t + \beta_2 t^2 + e$$

estimation/quadraticTrendALL.png

*e*stimation/seasonal₁.png1
*e*stimation/seasonal₂.png2
*e*stimation/seasonal₃.png3
*e*stimation/seasonal₄.png4
*e*stimation/seasonal_{month}_ALL.png
*e*stimation/Deseasonalized_ALL.png

estimation/Deseasonalized_month_{ALL}.png
?estimation/irregular_component_{all}.png