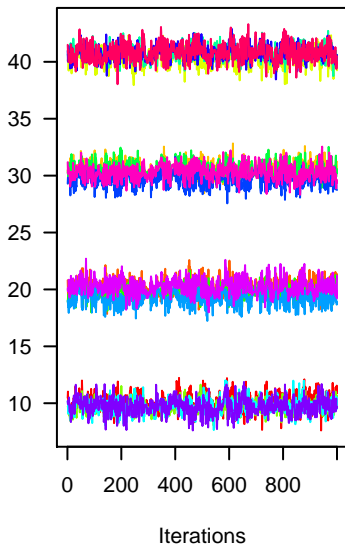
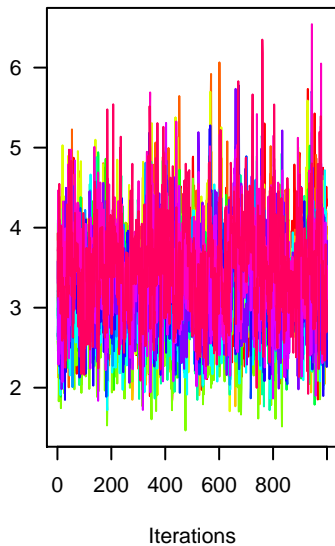
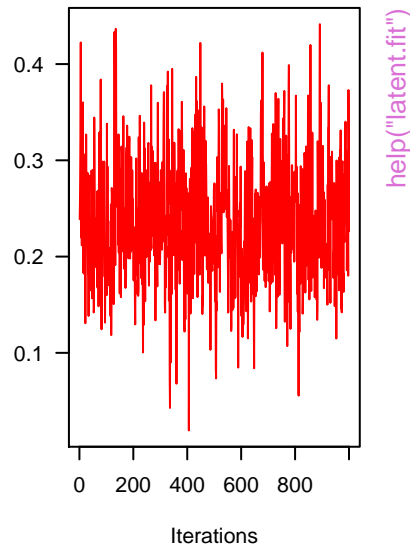
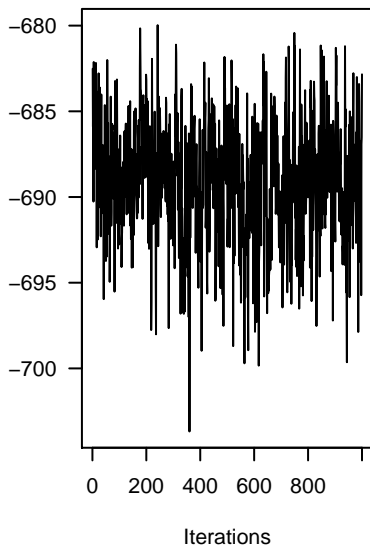
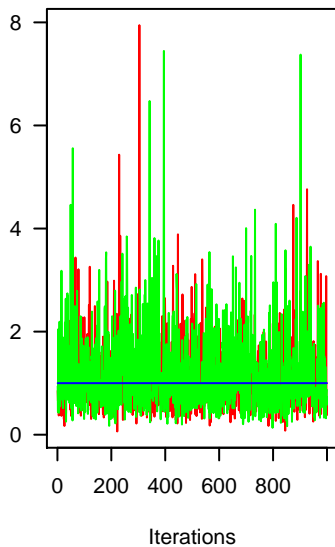
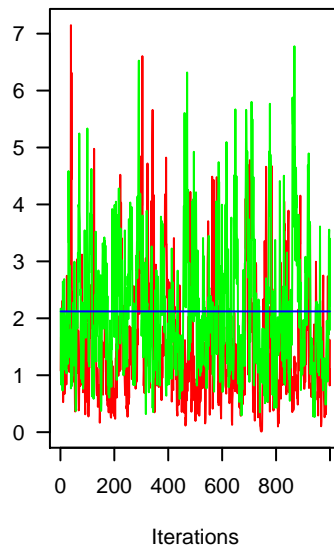


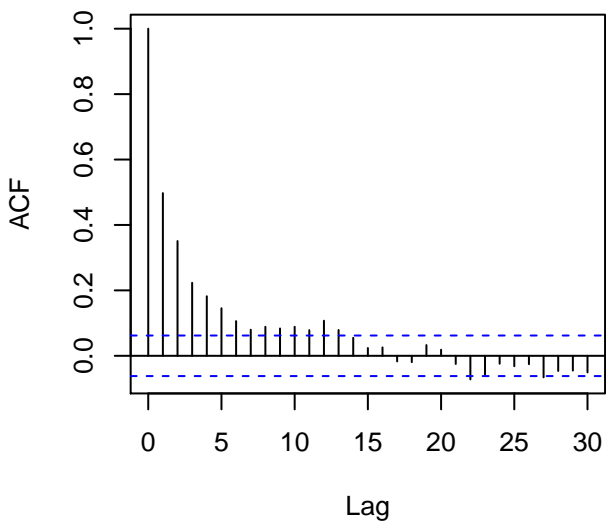
Location μ Scale σ Shape ξ 

log-likelihood

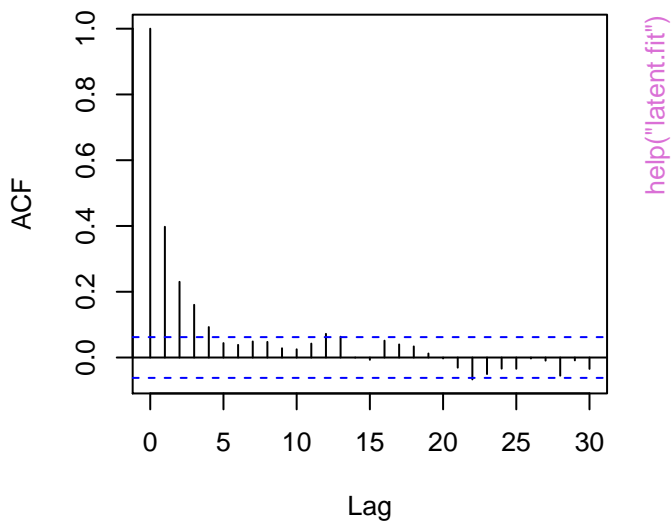
Sills δ Ranges λ 

help("latent.fit")

Series newX[, i]

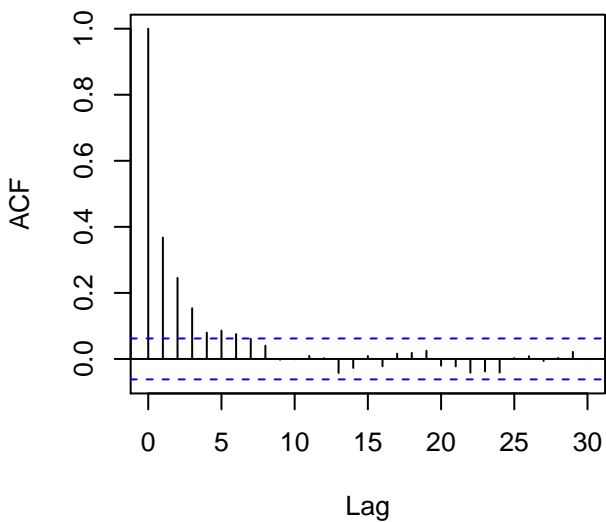


Series newX[, i]

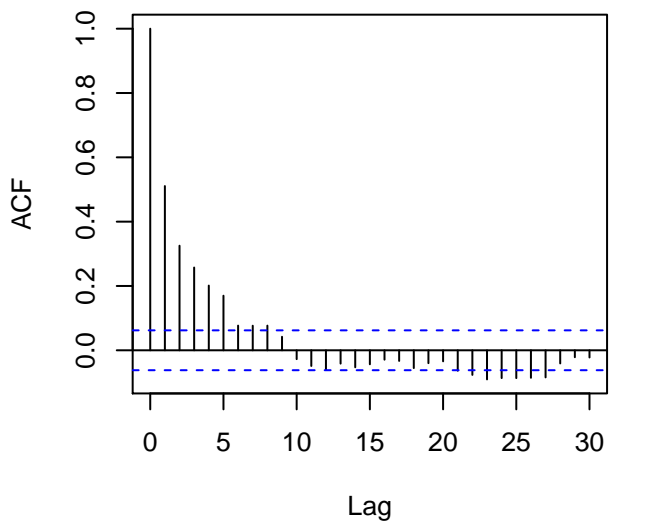


help("latent.fit")

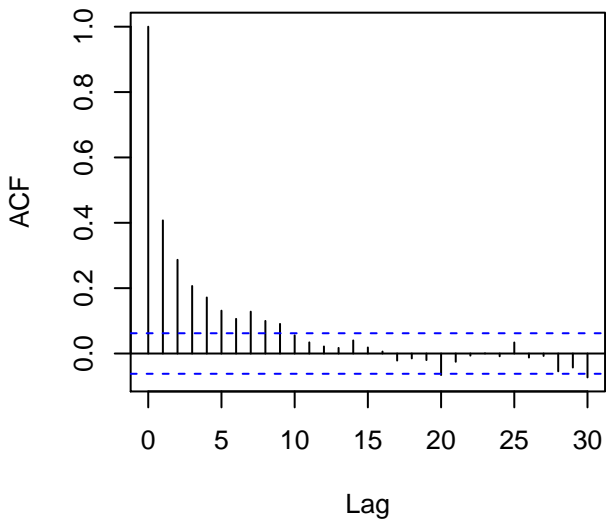
Series newX[, i]



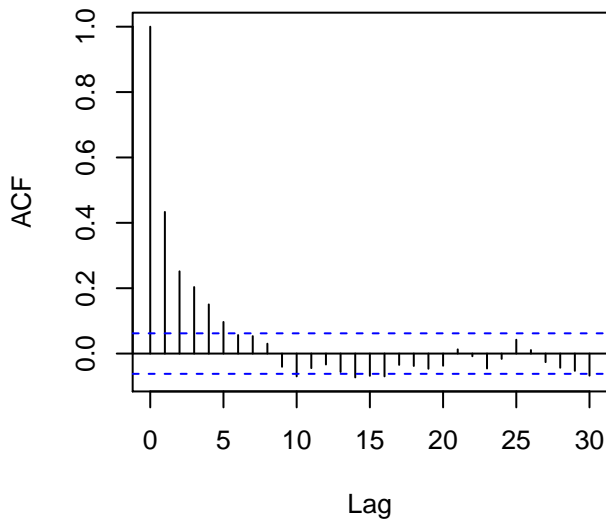
Series newX[, i]



Series newX[, i]

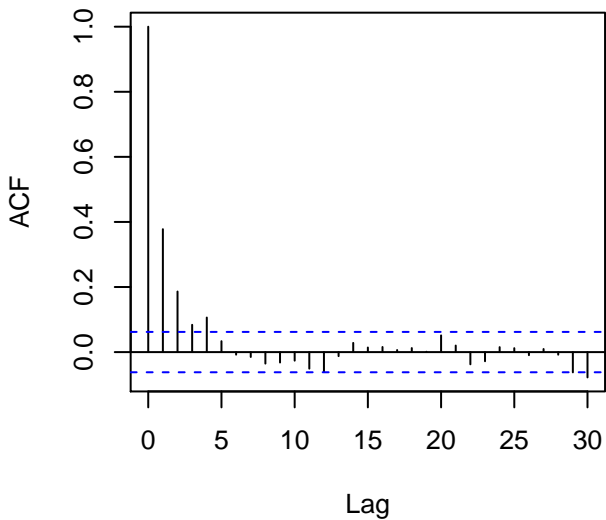


Series newX[, i]

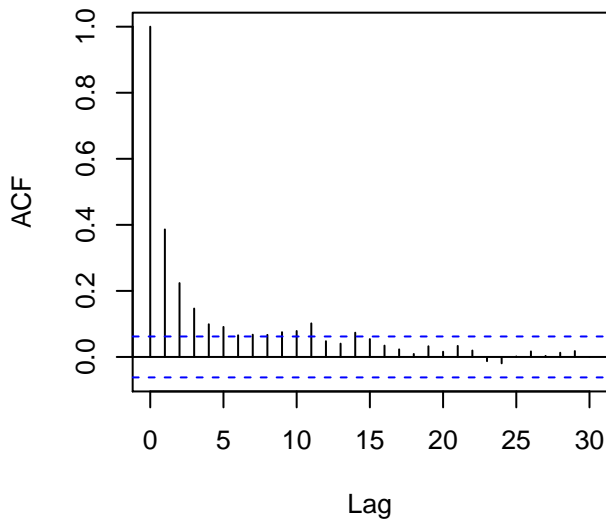


[help\("latent.fit"\)](#)

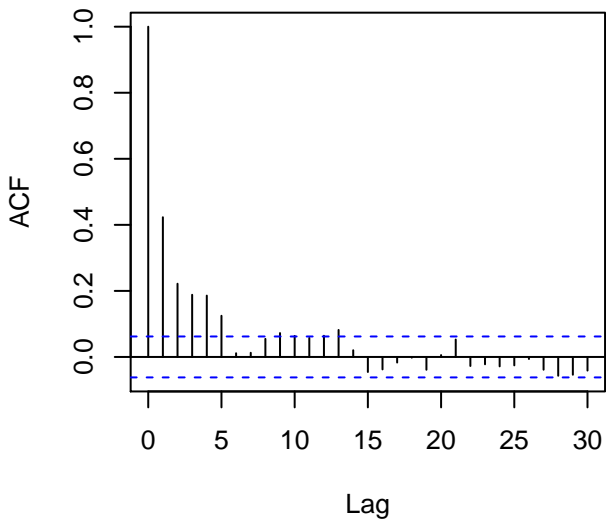
Series newX[, i]



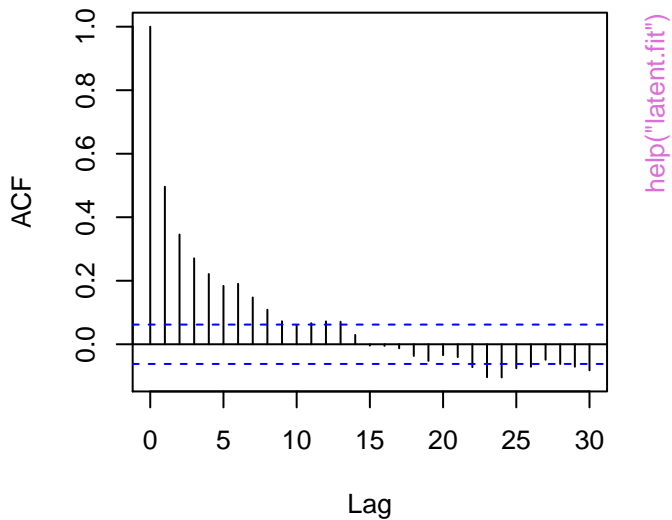
Series newX[, i]



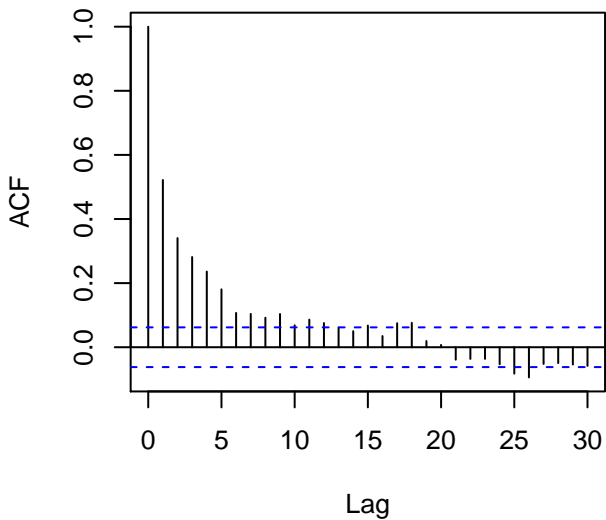
Series newX[, i]



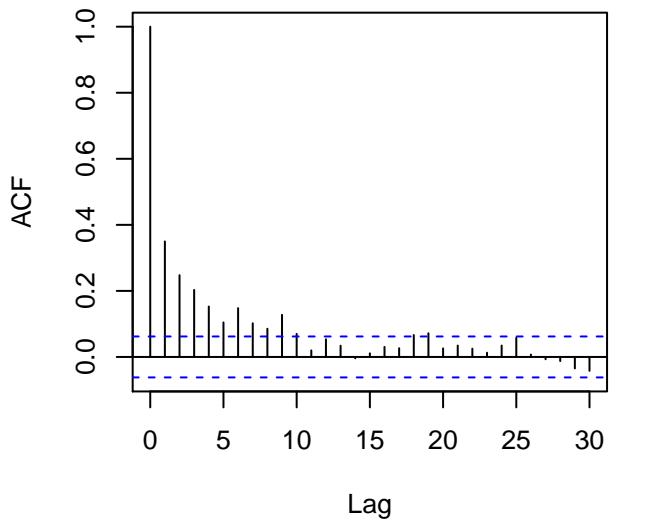
Series newX[, i]



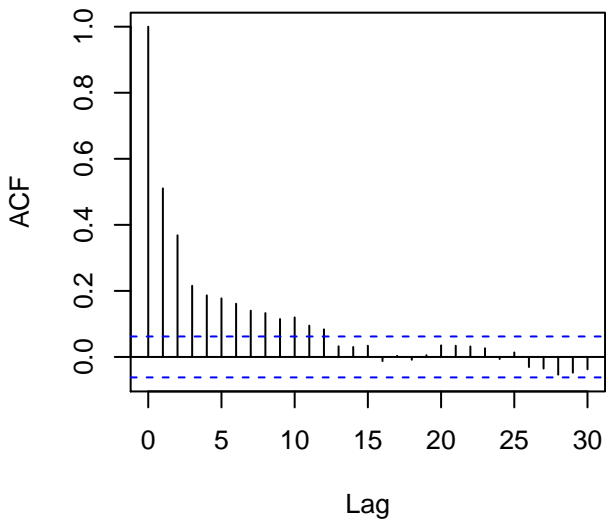
Series newX[, i]



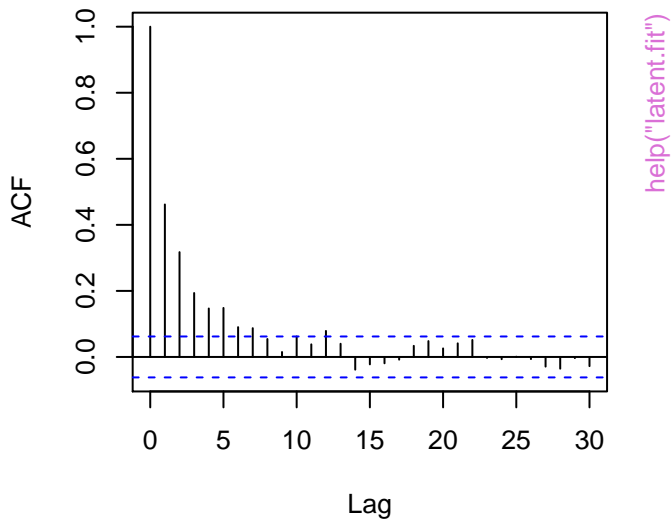
Series newX[, i]



Series newX[, i]

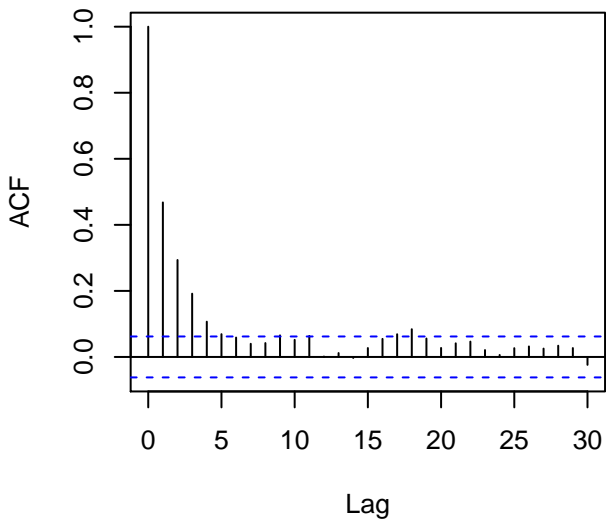


Series newX[, i]



help("latent.fit")

Series newX[, i]



Series newX[, i]

