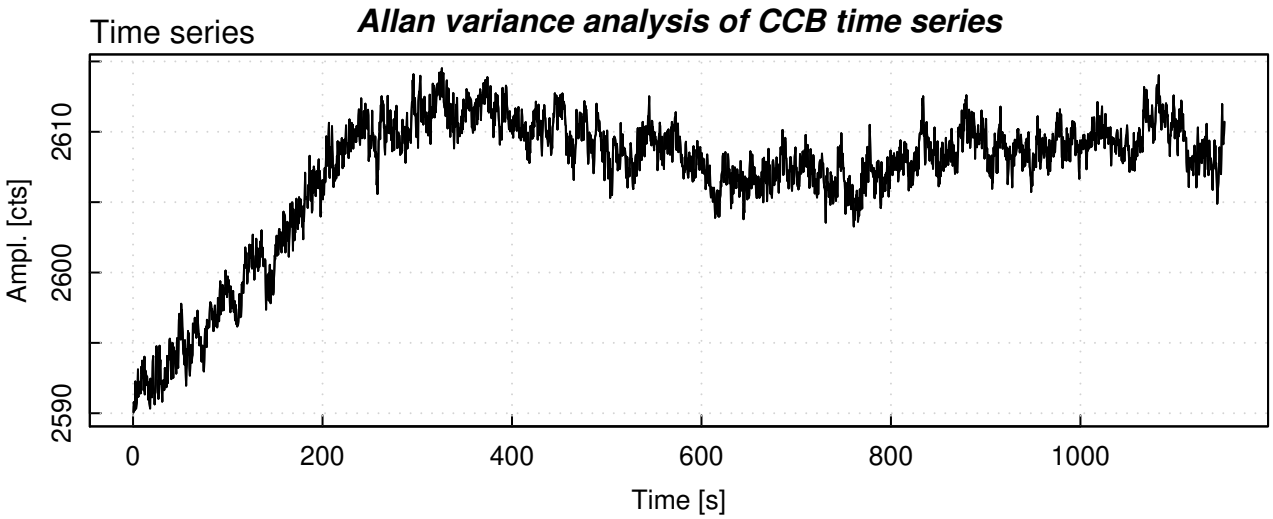
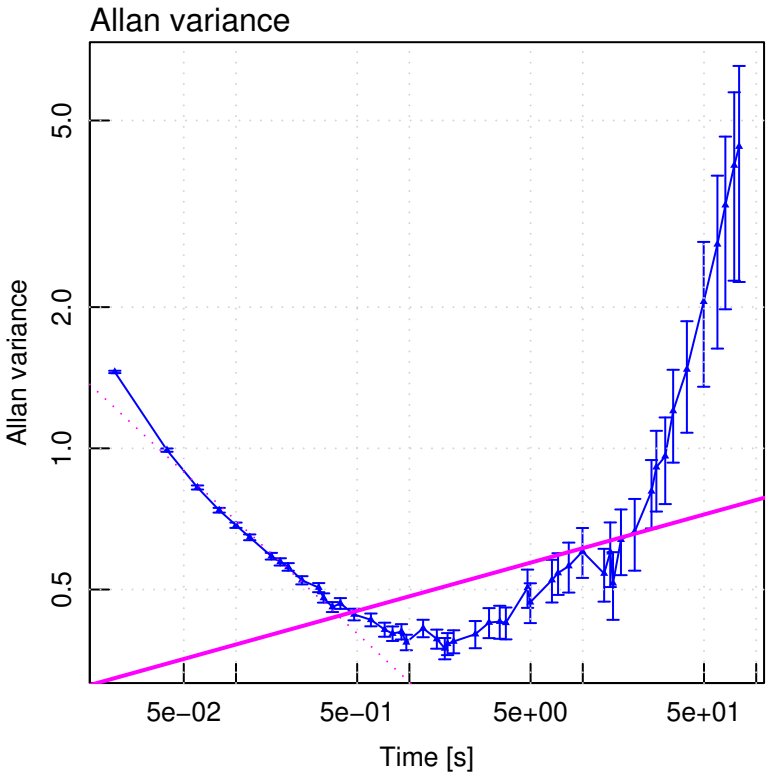


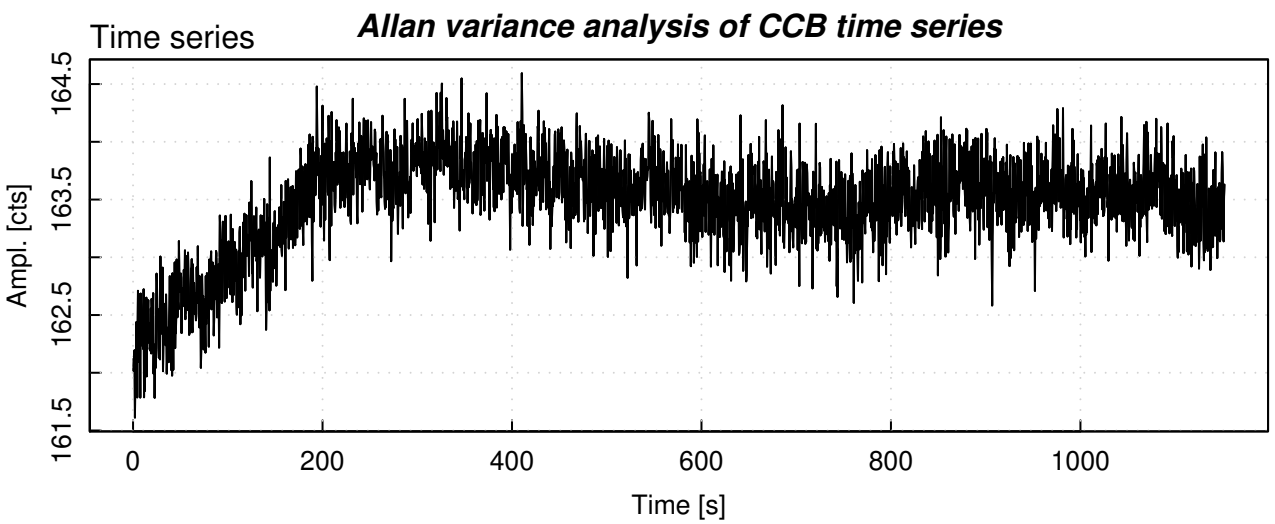


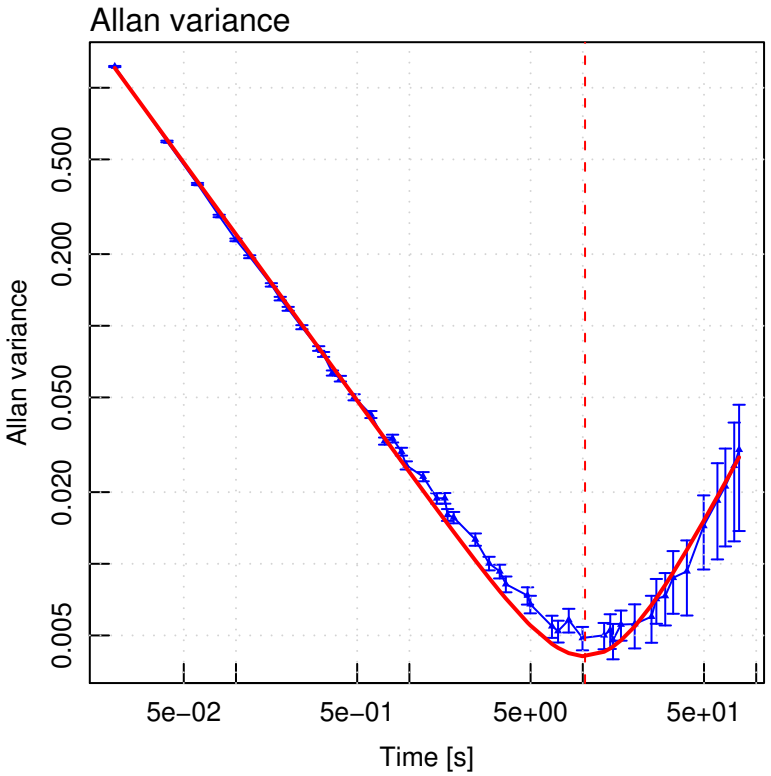
21

Power law = 0.10 (all, solid)

Power law = −0.34 (first pts)

avar[1] = 1.455





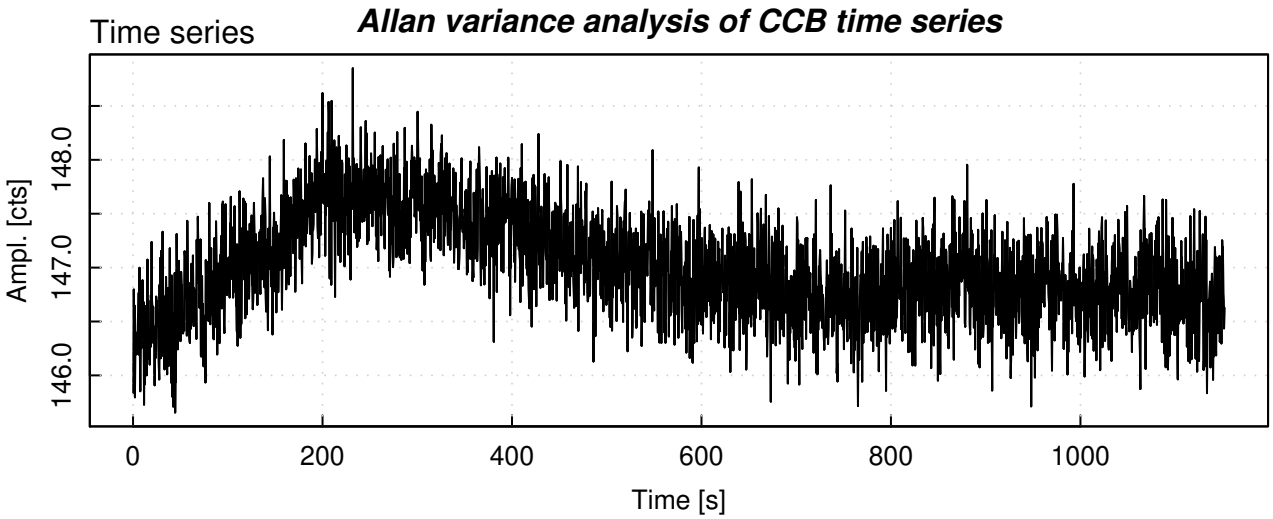
21–22

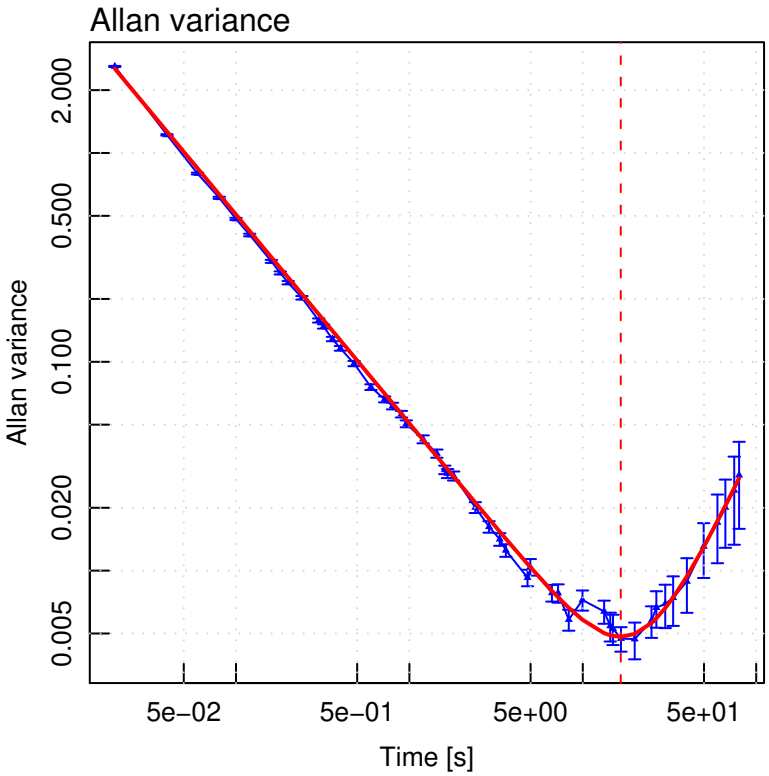
a = 0.024, alpha = −1

b = 0.000, beta = 1.35

t_min = 10.3 s

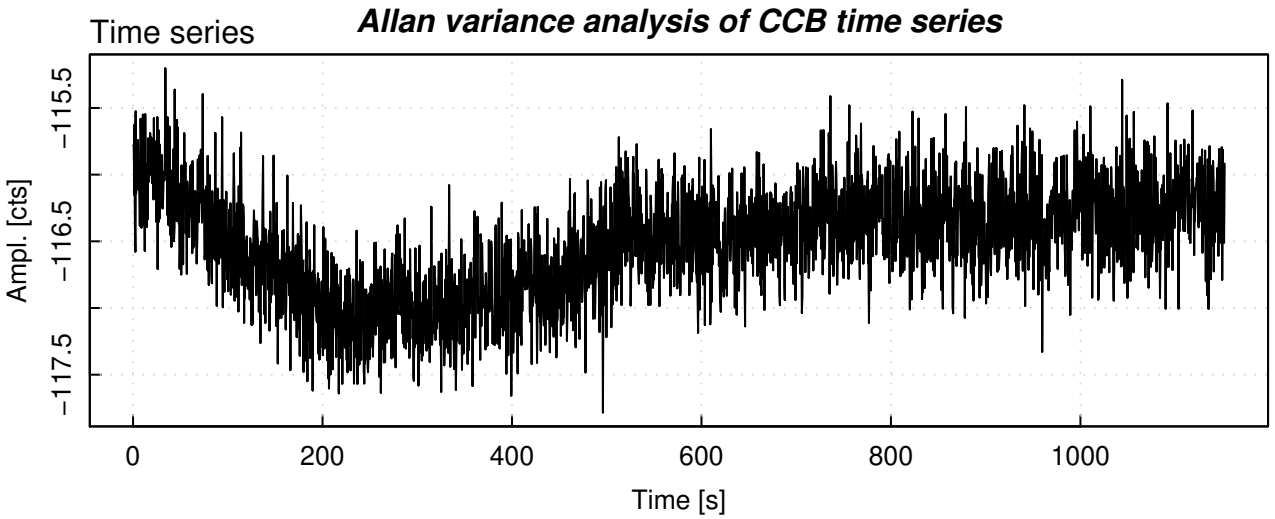
avar[1] = 1.228

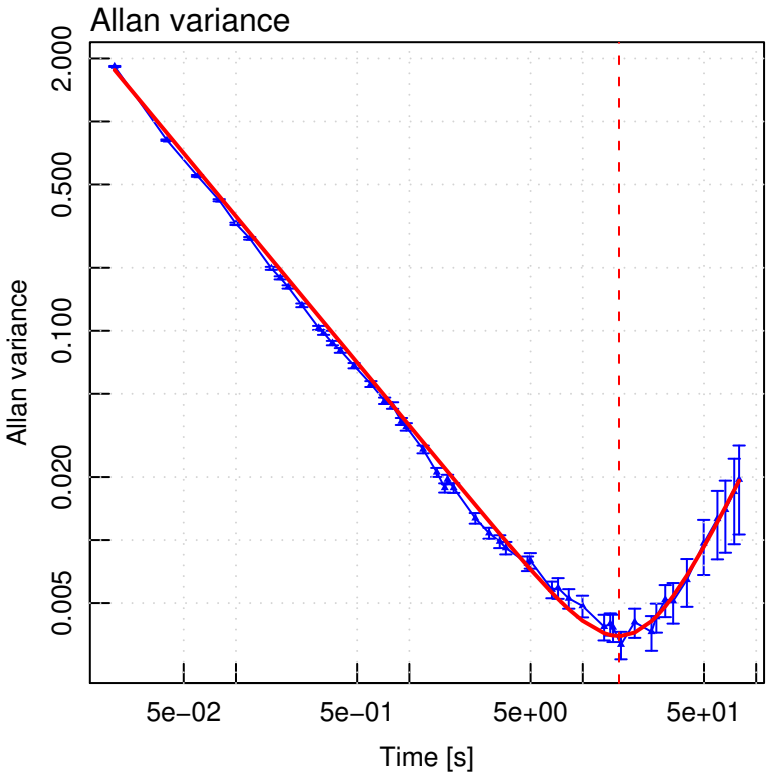




21−22+23−24

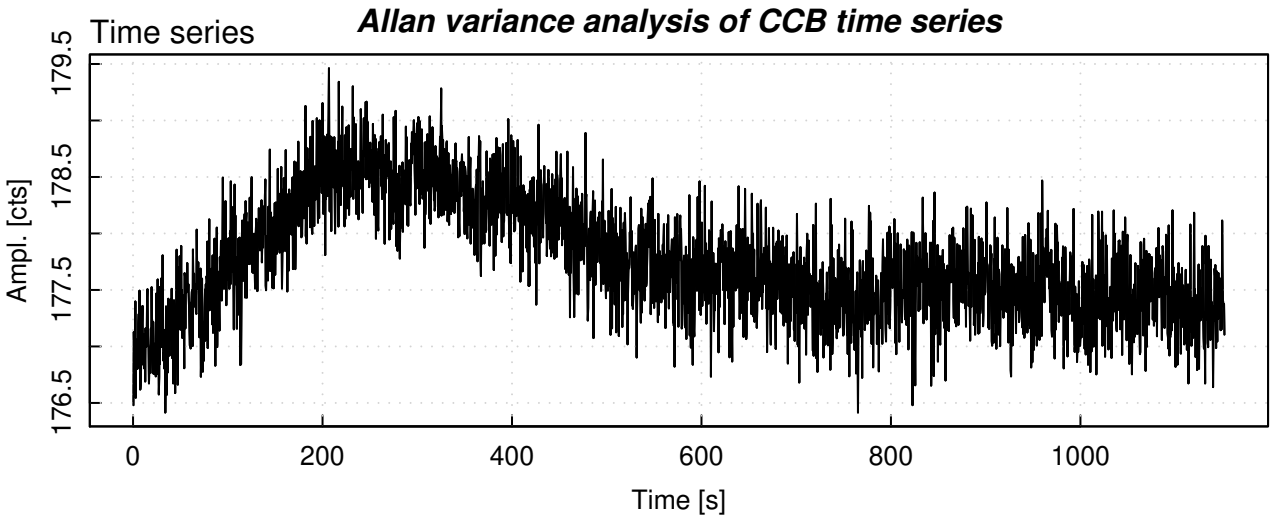
a = 0.051, alpha = −1
b = 0.000, beta = 1.74
t_min = 16.6 s
avar[1] = 2.597

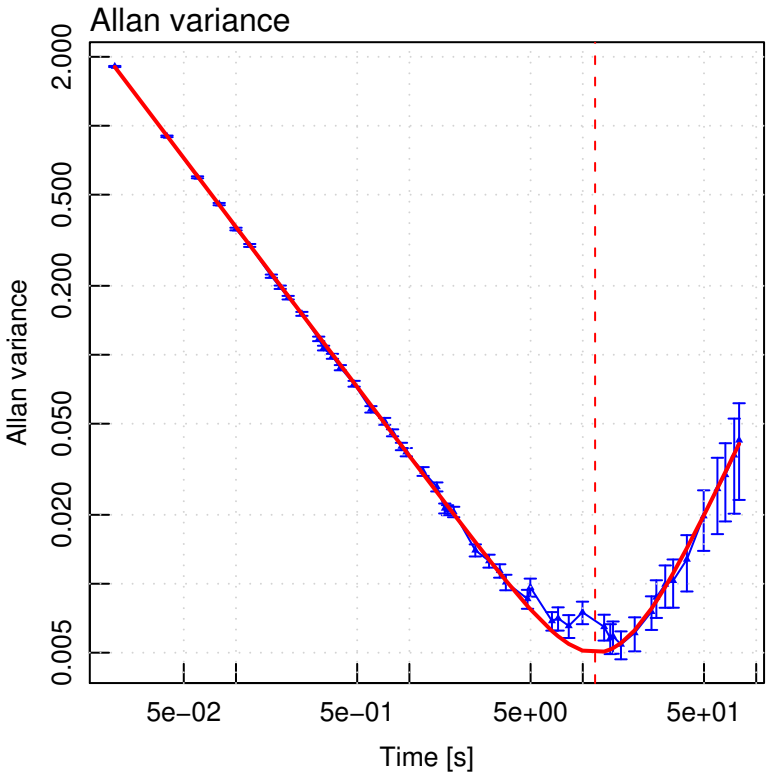




61−62+63−64

a = 0.035, alpha = −1
b = 0.000, beta = 1.67
t_min = 16.2 s
avar[1] = 1.832





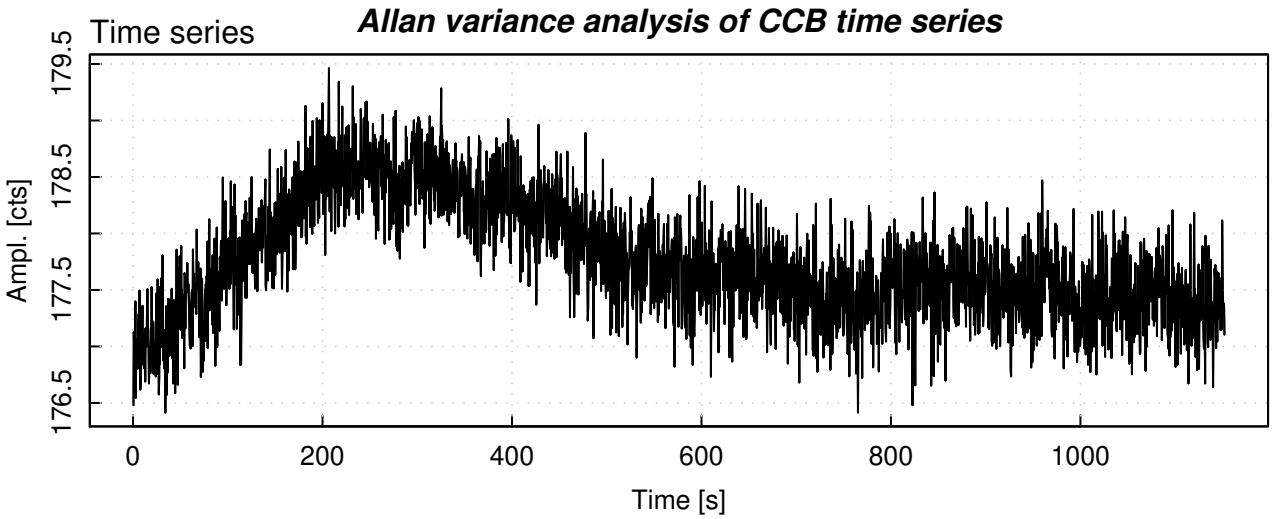
CRx output (equal weights)

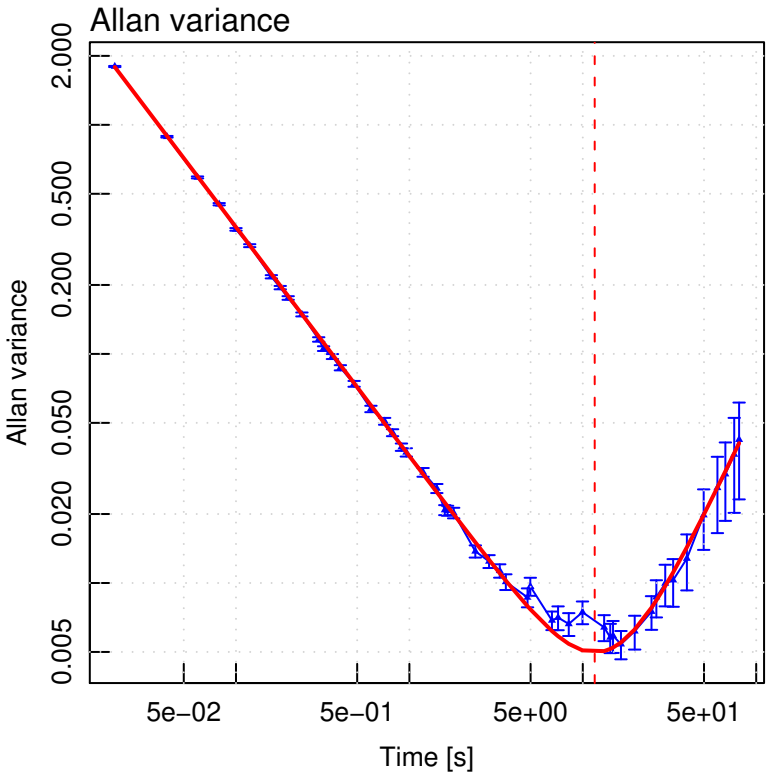
a = 0.036, alpha = −1

b = 0.000, beta = 1.59

t_min = 11.8 s

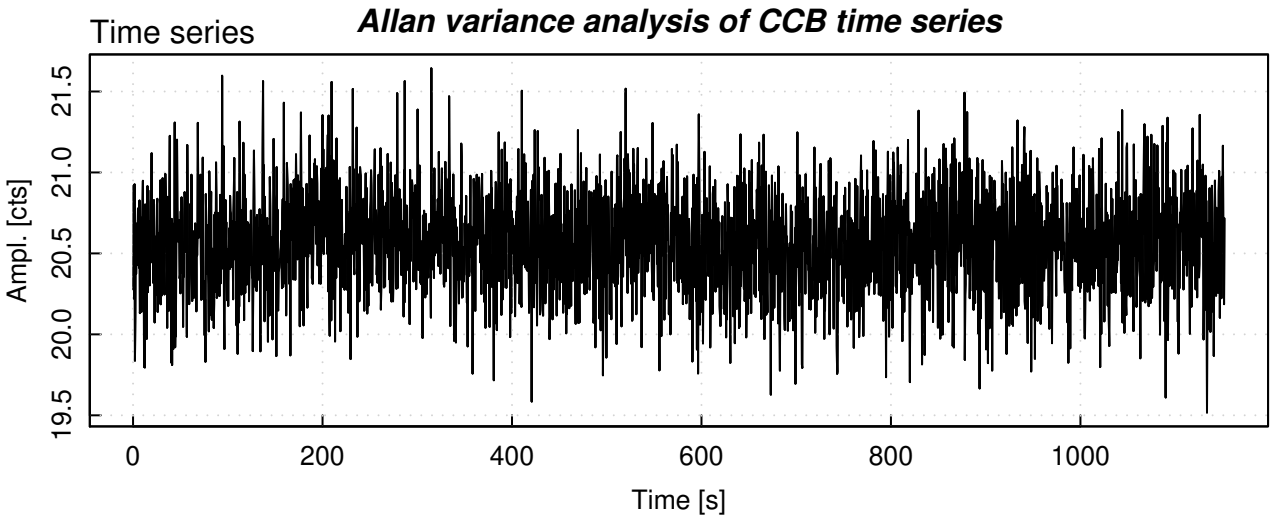
avar[1] = 1.814

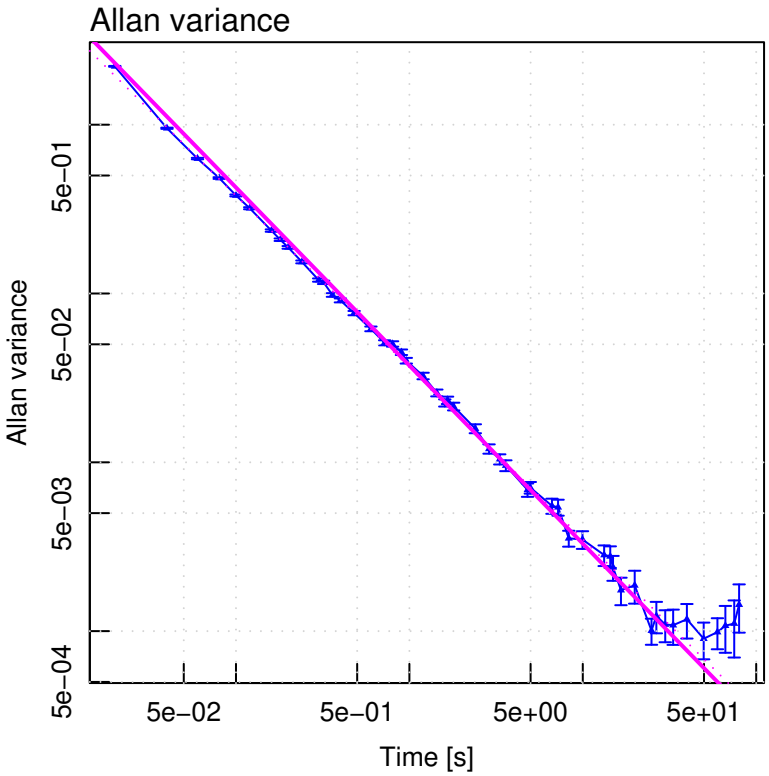




CRx output (weighted)

a = 0.036, alpha = −1
b = 0.000, beta = 1.59
t_min = 11.7 s
avar[1] = 1.798





Two ch. sum (equal weights)

Power law = −1.05 (all, solid)
Power law = −1.02 (first pts)
avar[1] = 2.216