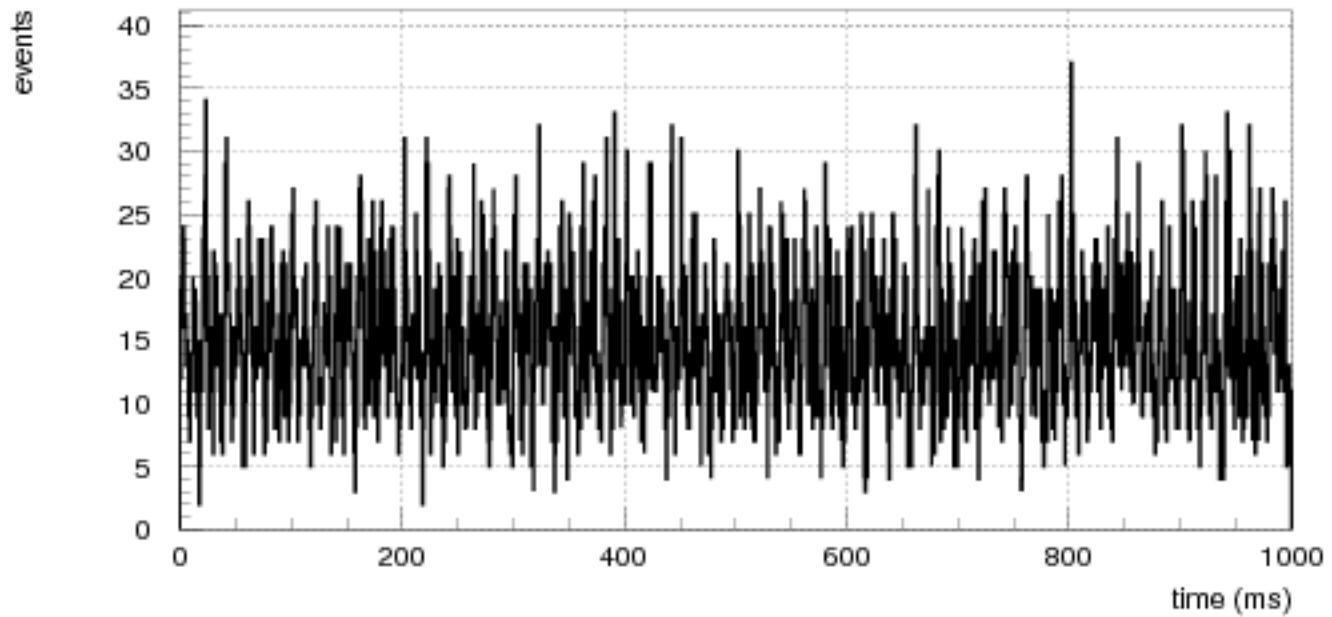


2023/01/18 13.44

generated events



50 Hz 0.26

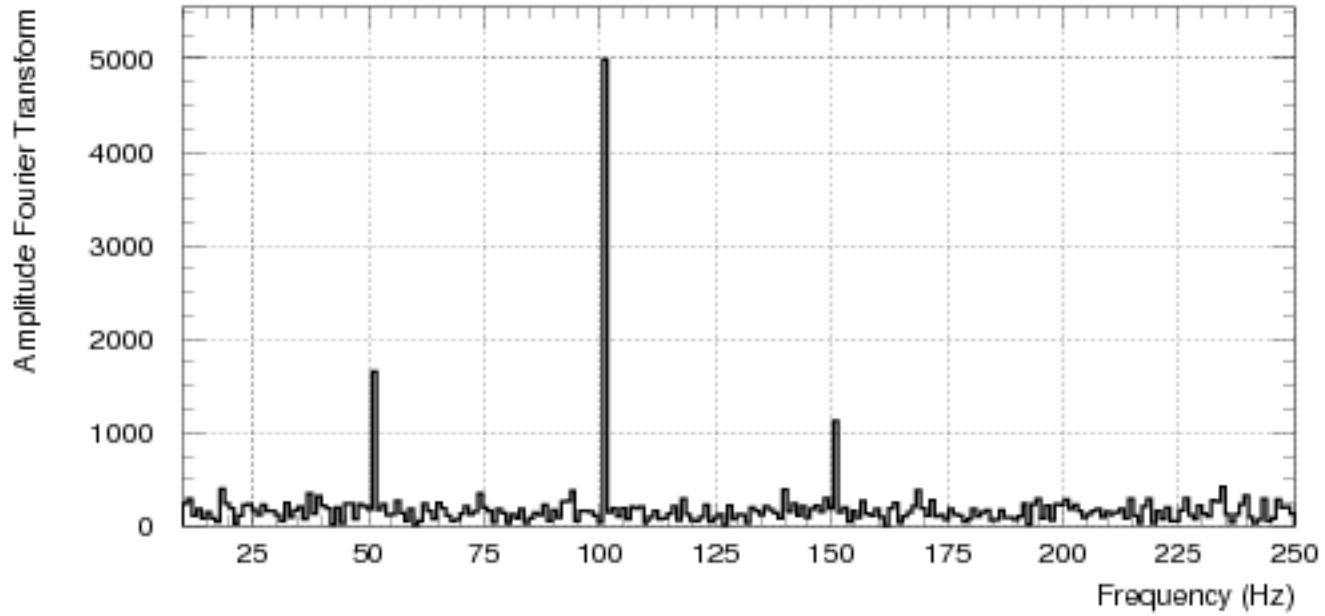
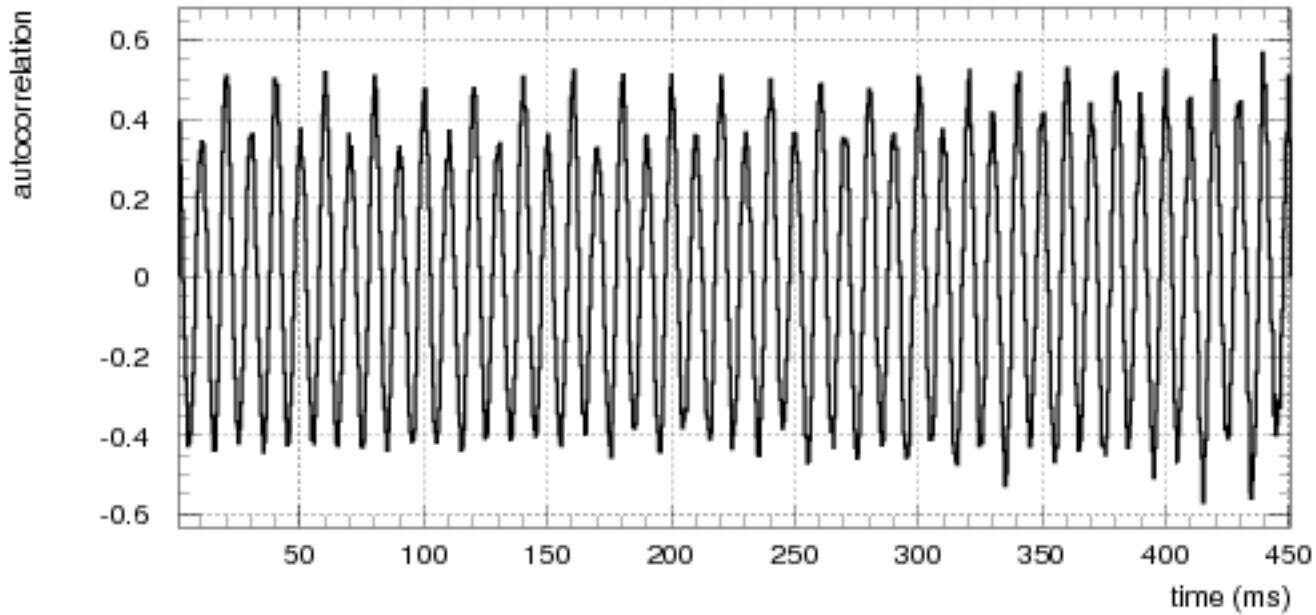
100 Hz 0.7

150 Hz 0.18

ran 1

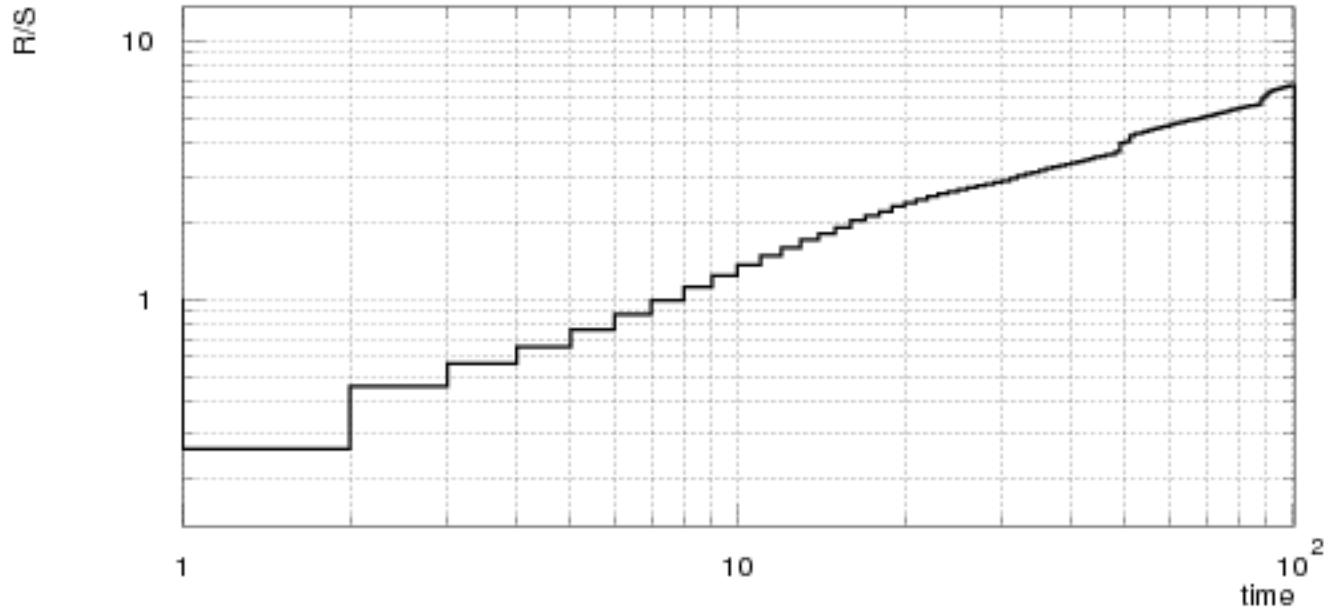
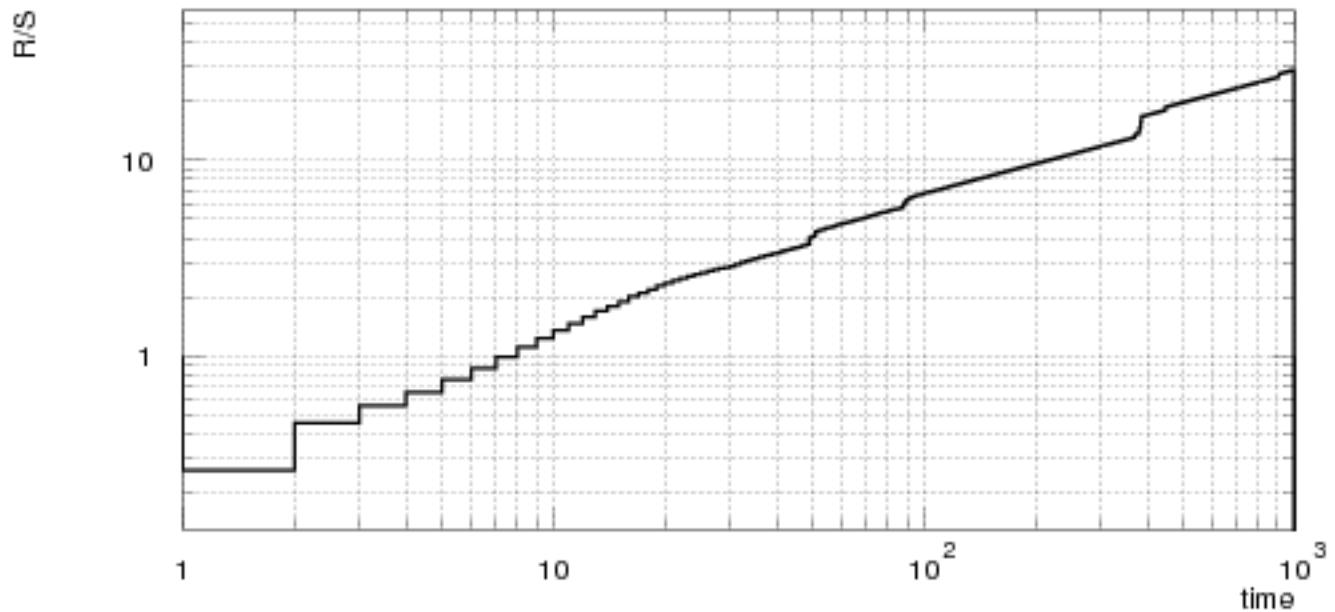
2023/01/18 13.44

sample autocorrelation



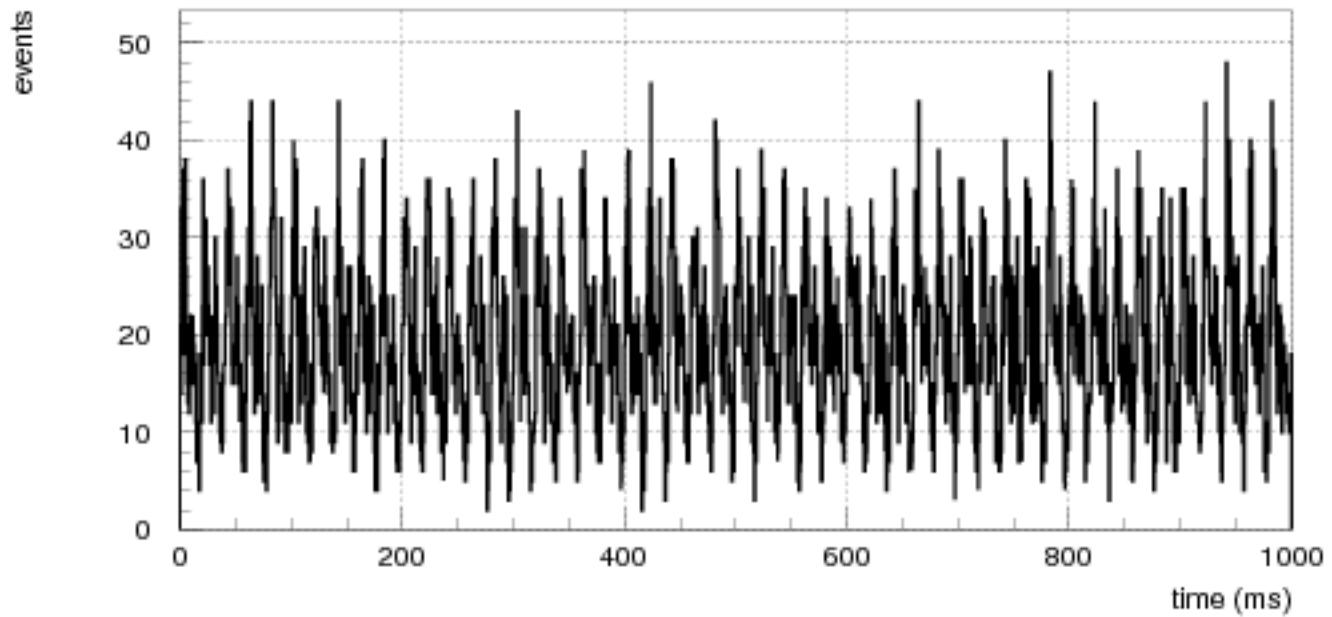
2023/01/18 13.44

Rescaled Range Statistic



2023/01/18 13.44

generated events



50 Hz 1

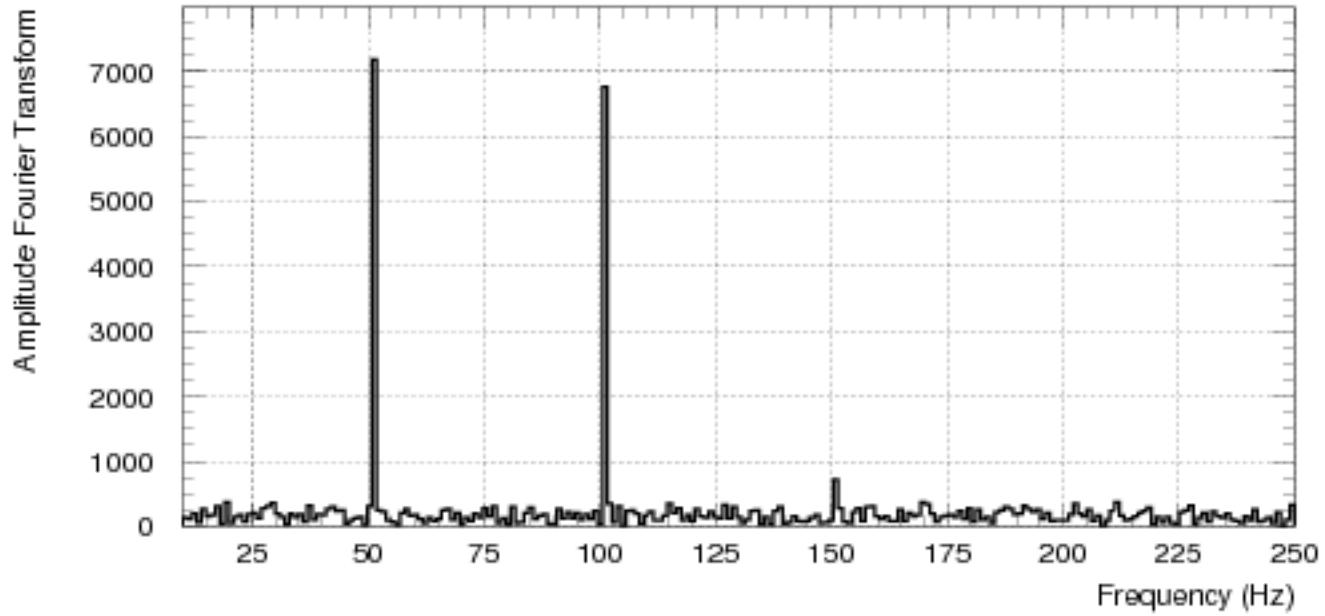
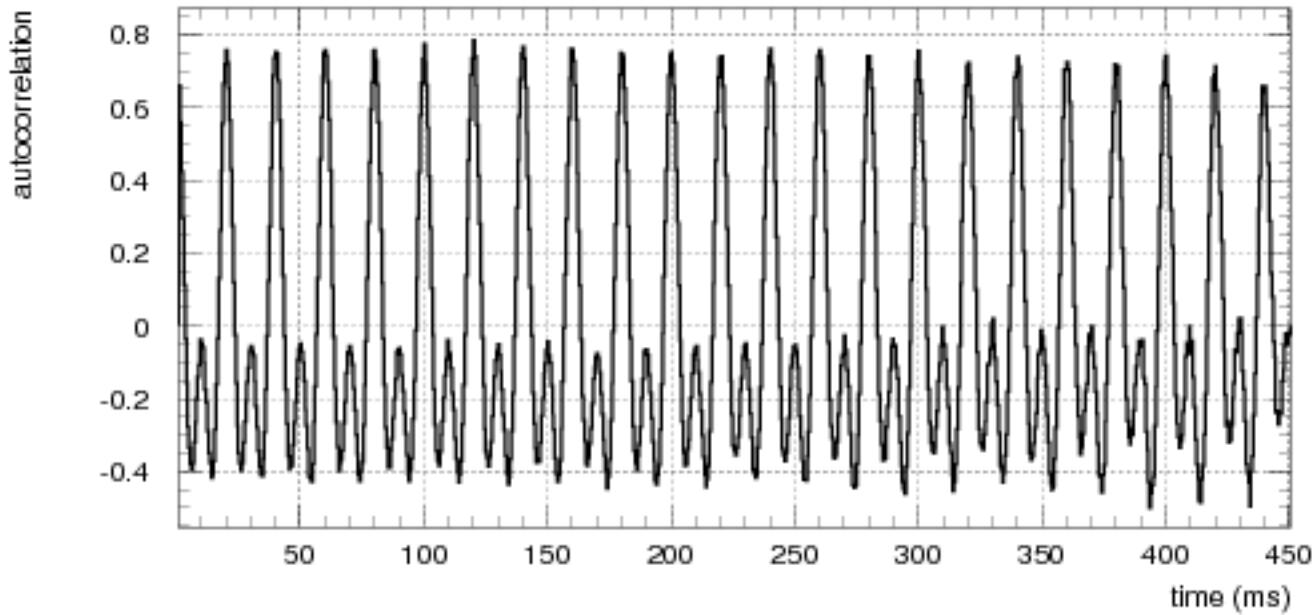
100 Hz 1

150 Hz 0

ran 1

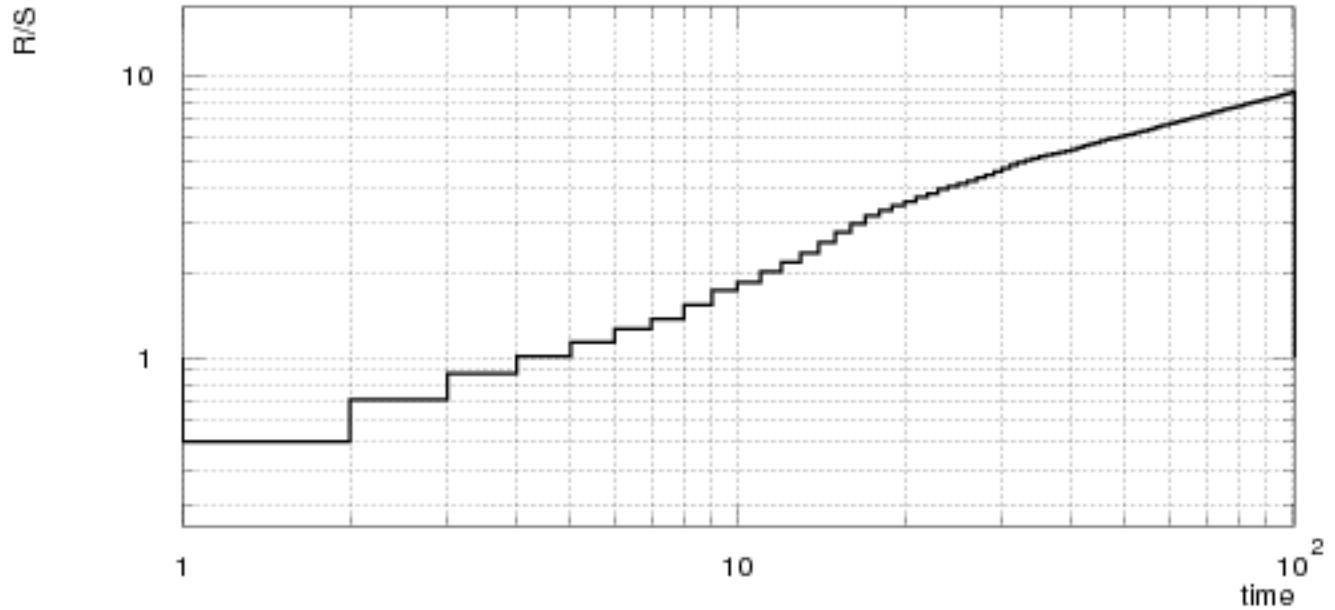
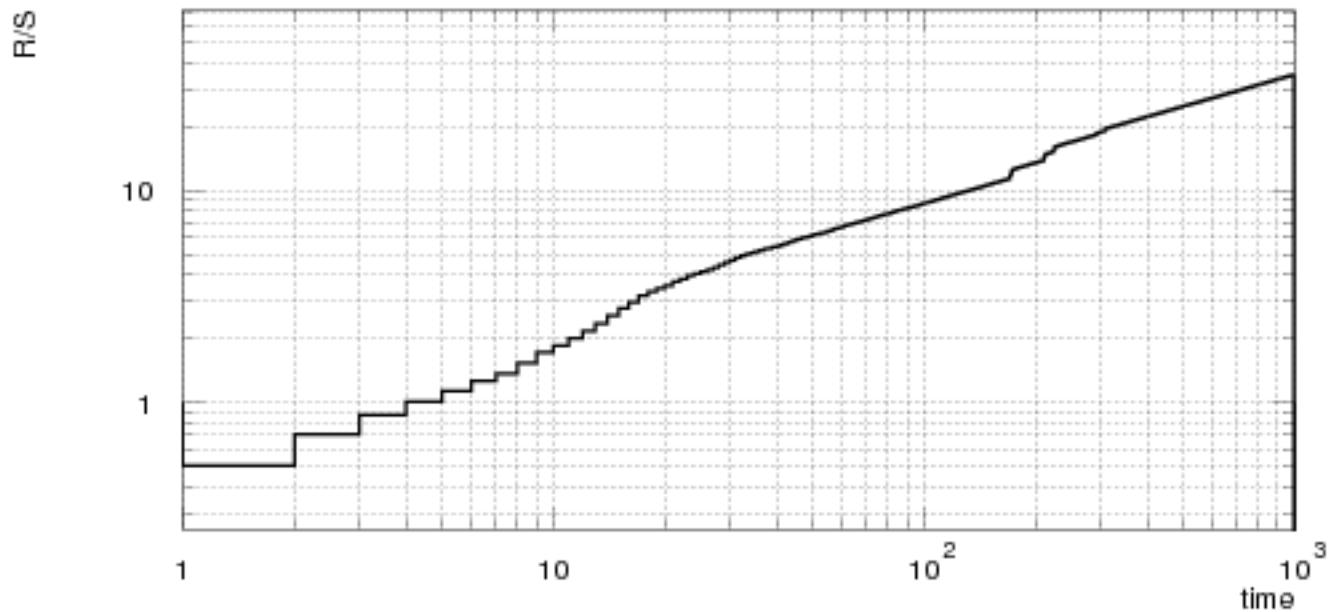
2023/01/18 13.44

sample autocorrelation



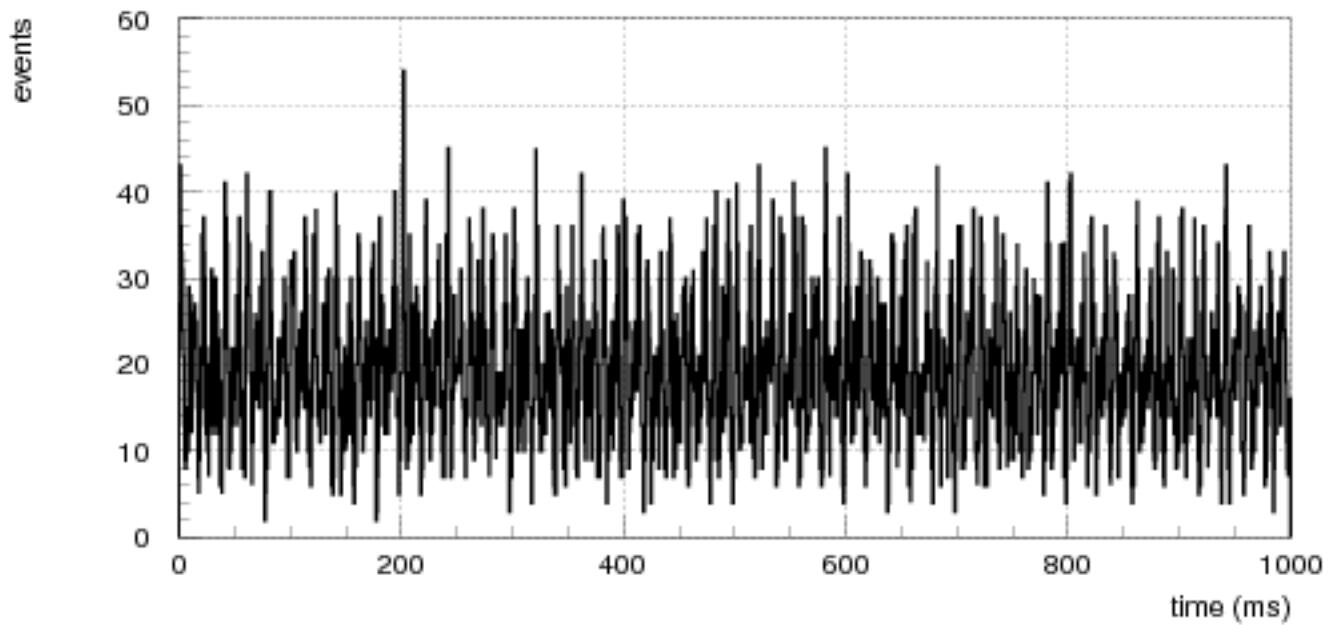
2023/01/18 13.44

Rescaled Range Statistic



2023/01/18 13.44

generated events



50 Hz 0

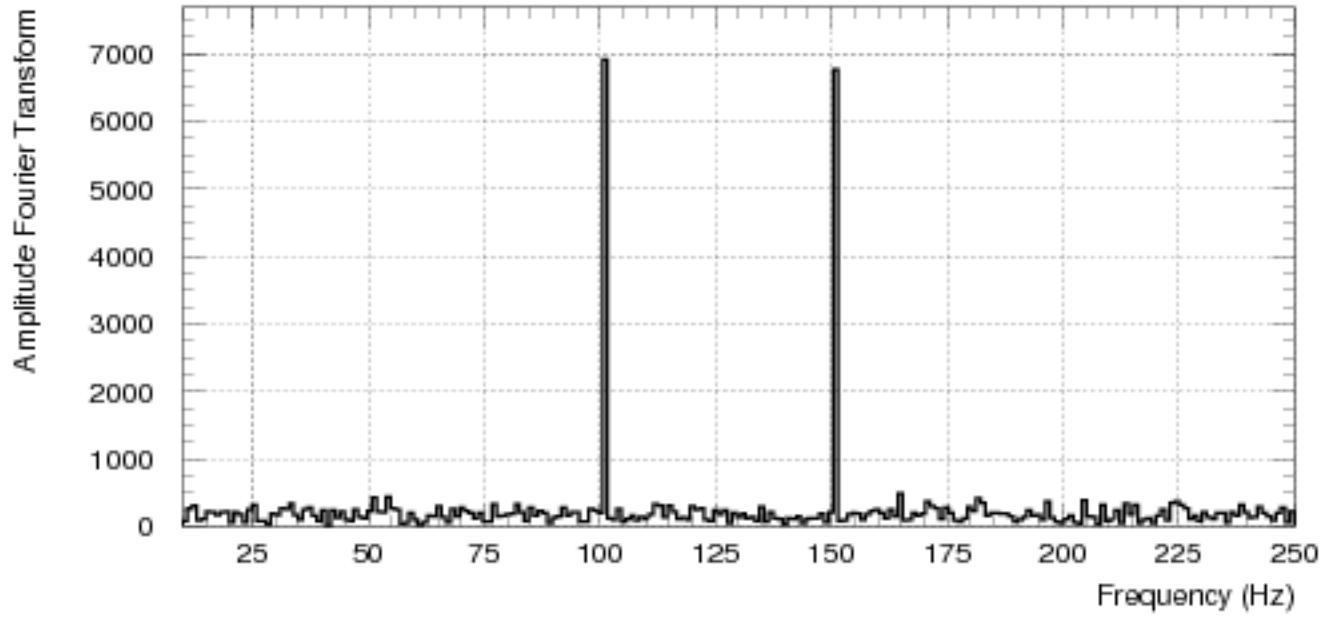
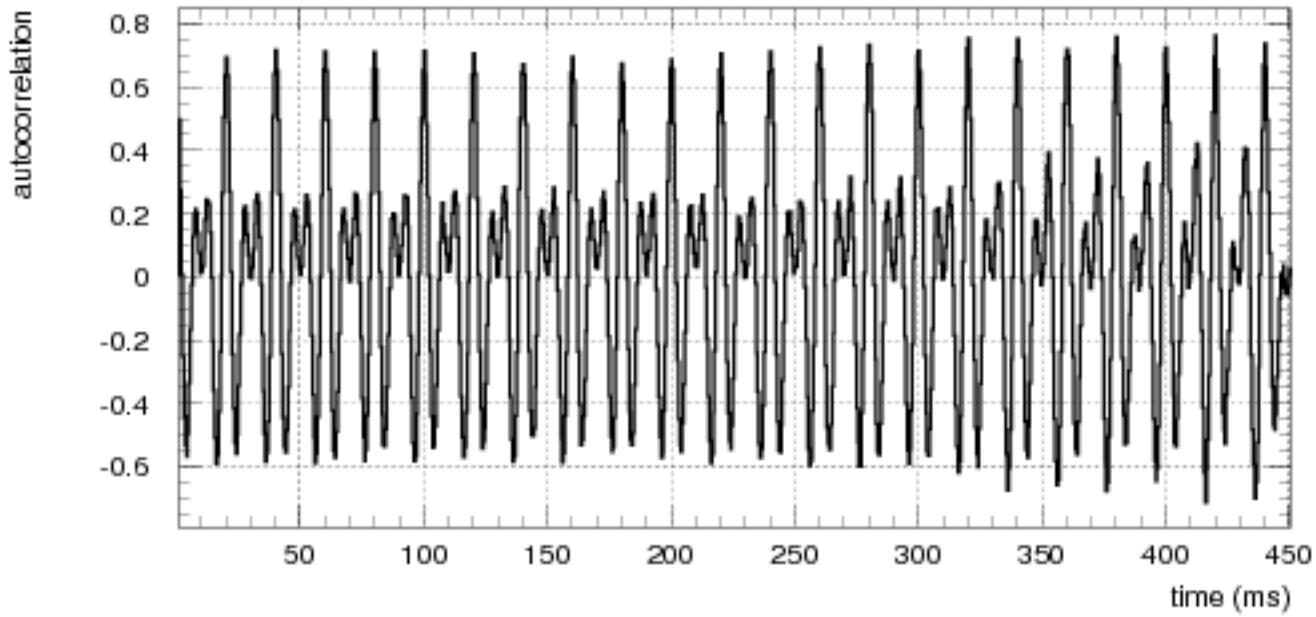
100 Hz 1

150 Hz 1

ran 1

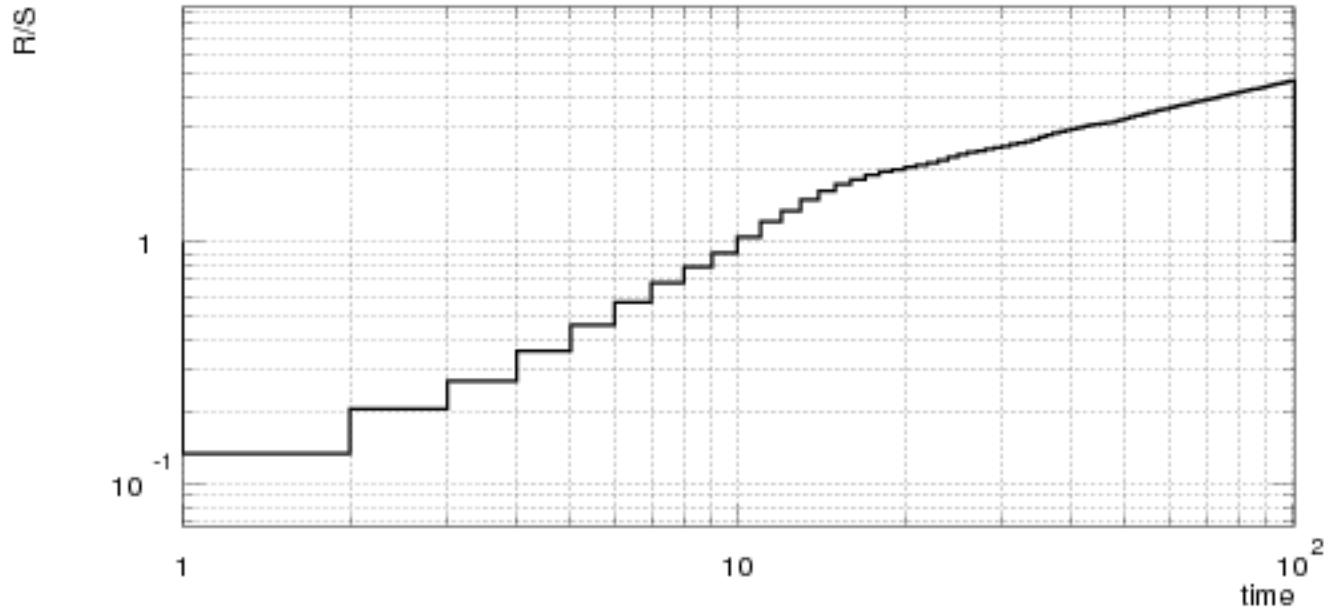
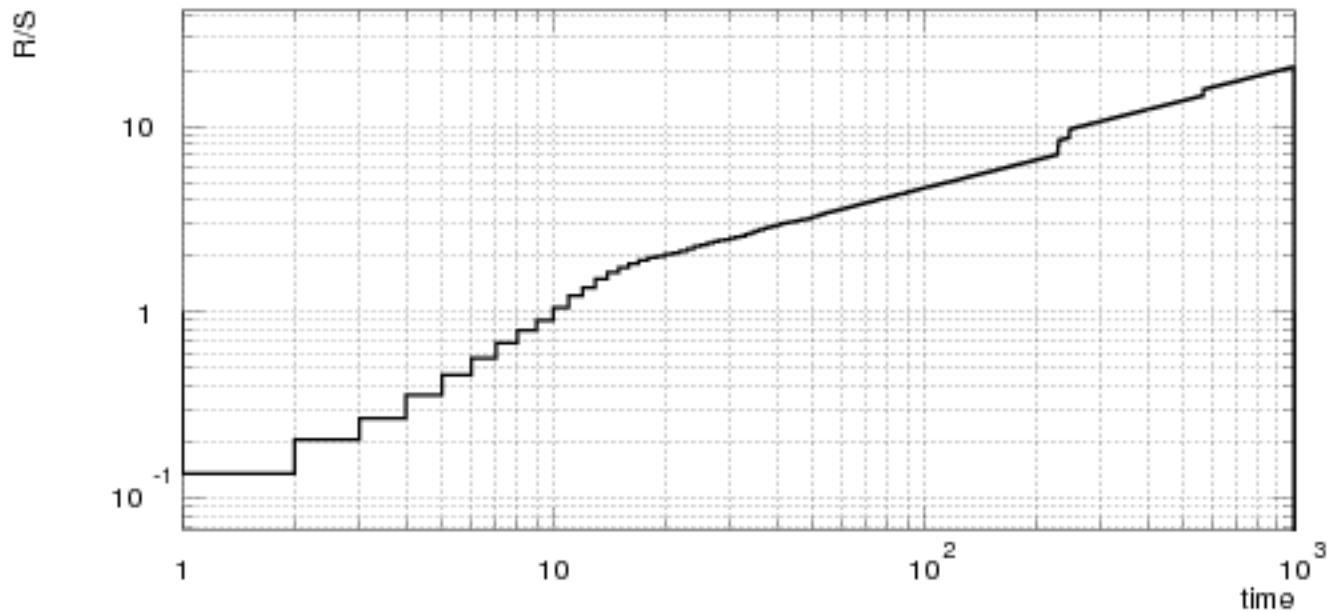
2023/01/18 13.44

sample autocorrelation



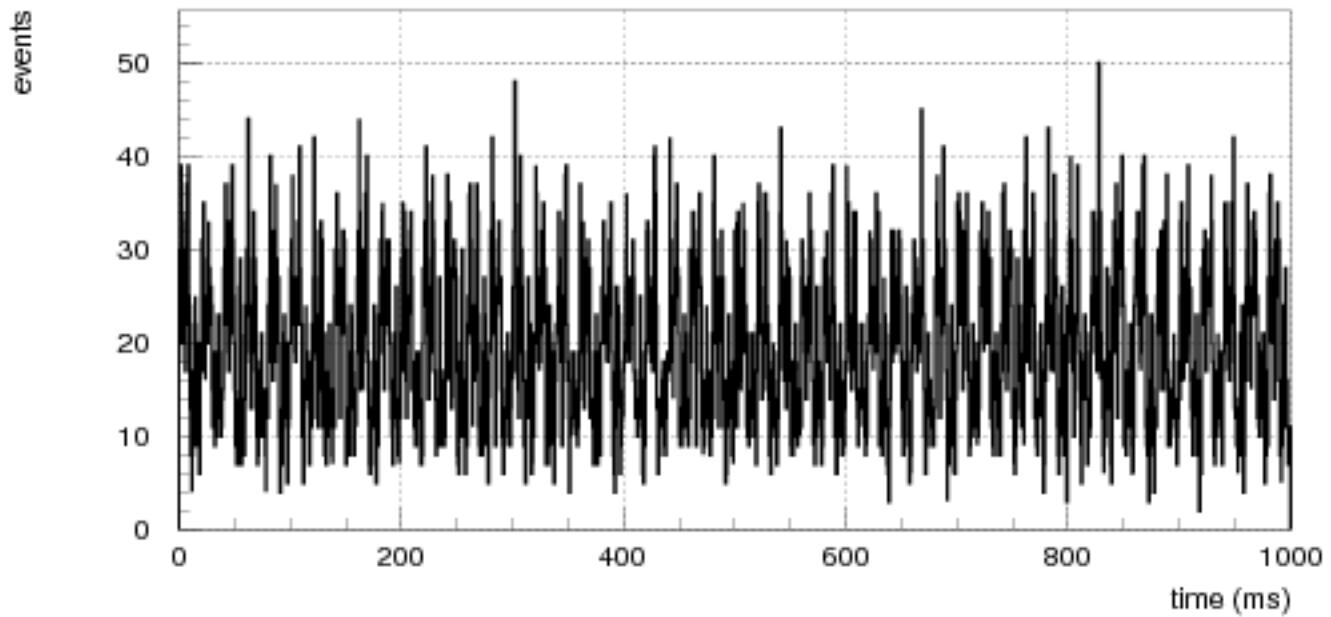
2023/01/18 13.44

Rescaled Range Statistic



2023/01/18 13.45

generated events



50 Hz 1

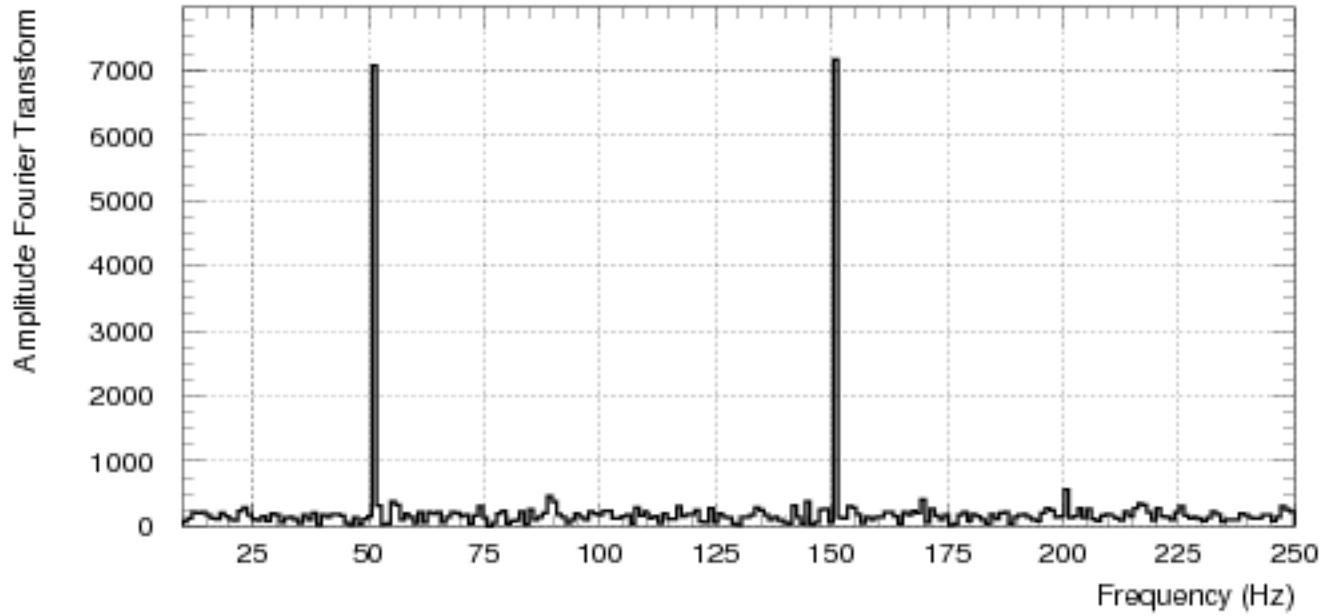
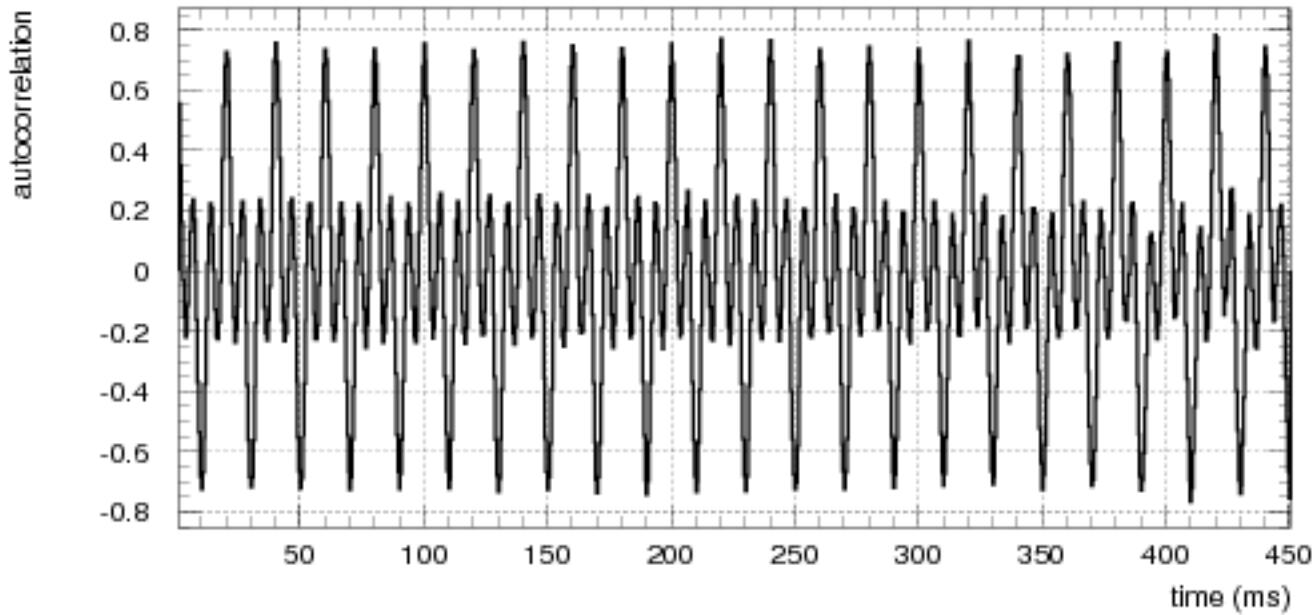
100 Hz 0

150 Hz 1

ran 1

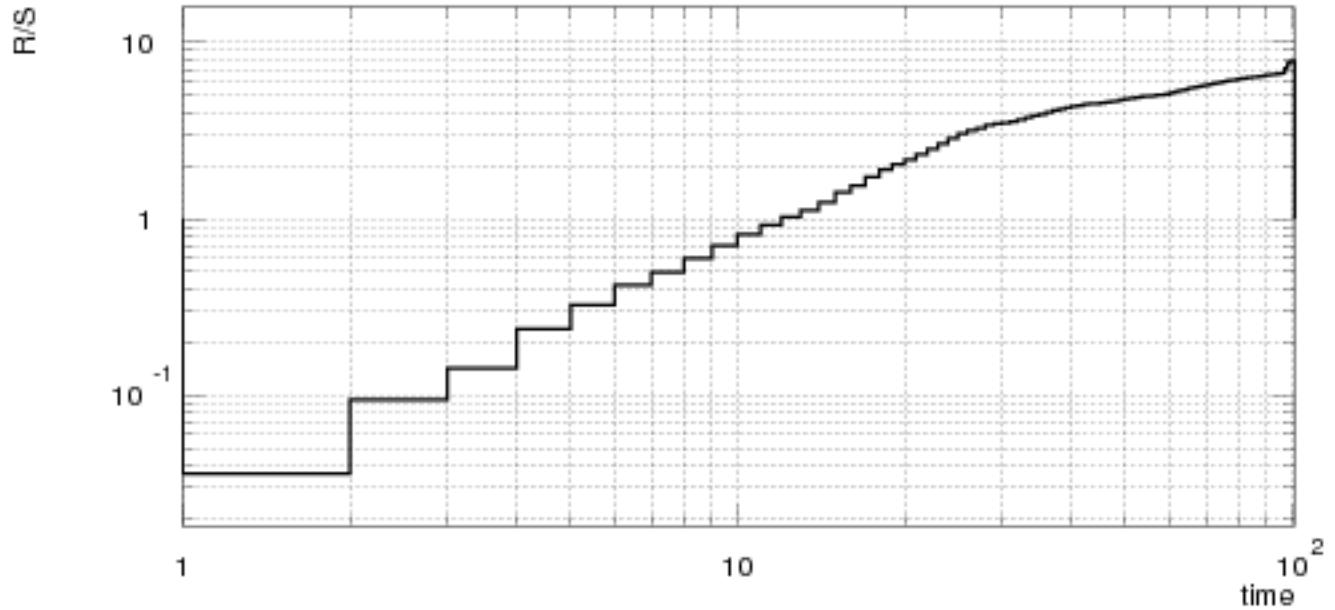
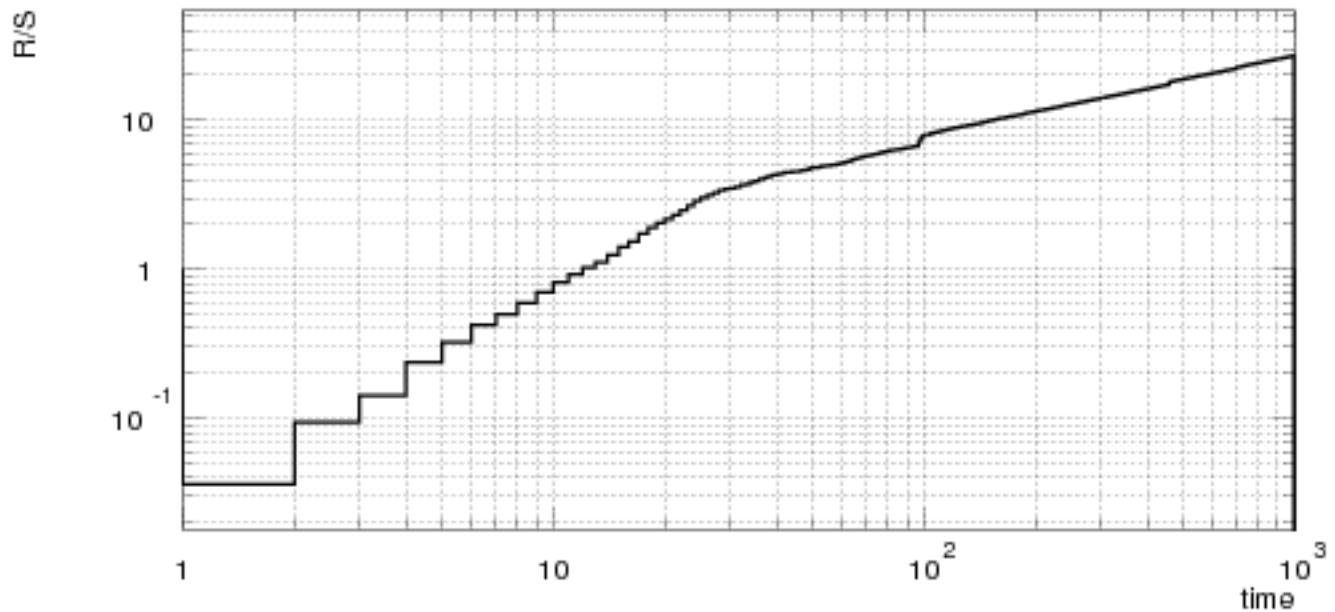
2023/01/18 13.45

sample autocorrelation



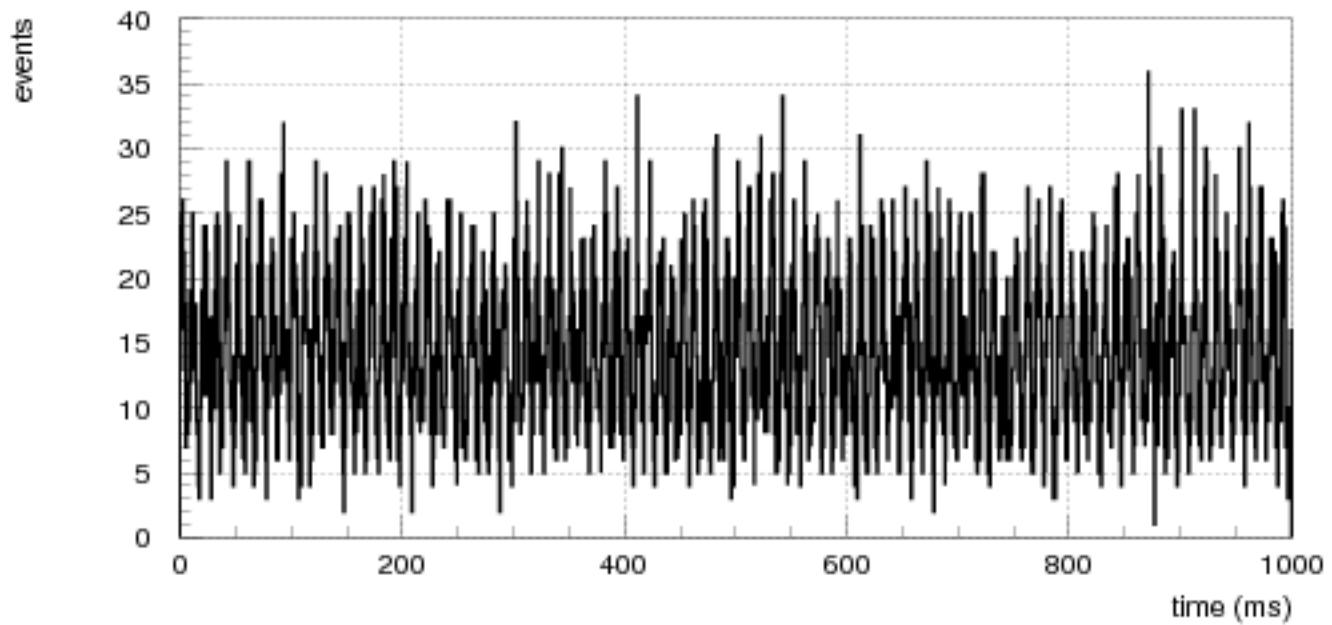
2023/01/18 13.45

Rescaled Range Statistic



2023/01/18 13.45

generated events



50 Hz 0

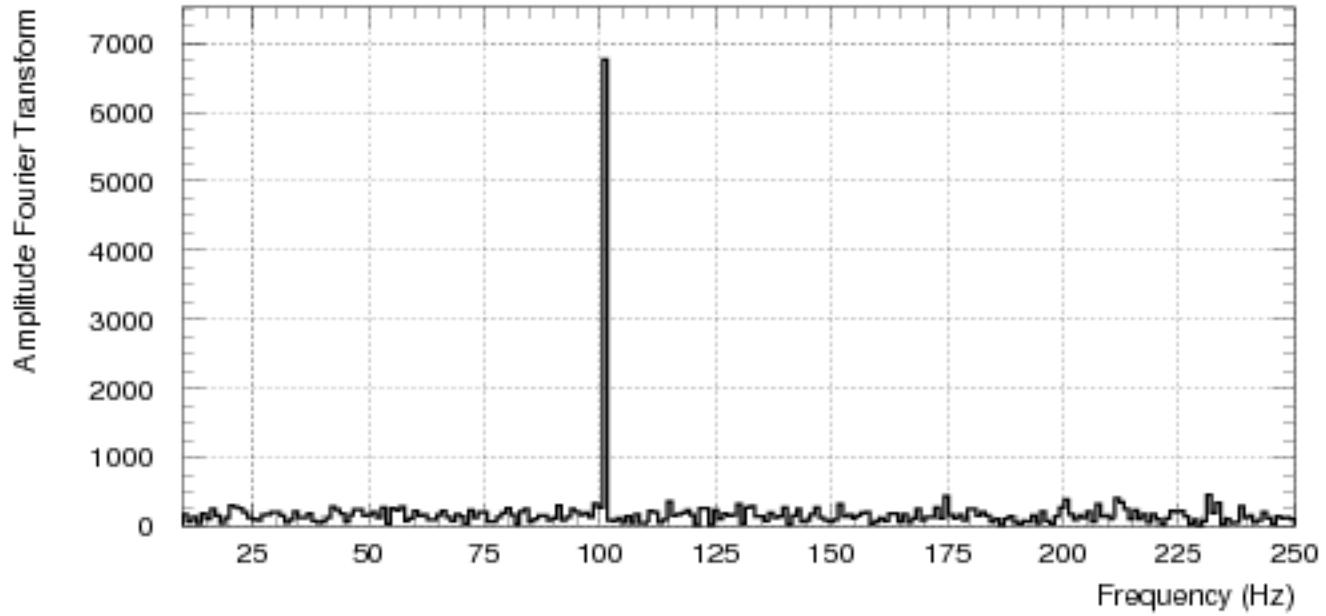
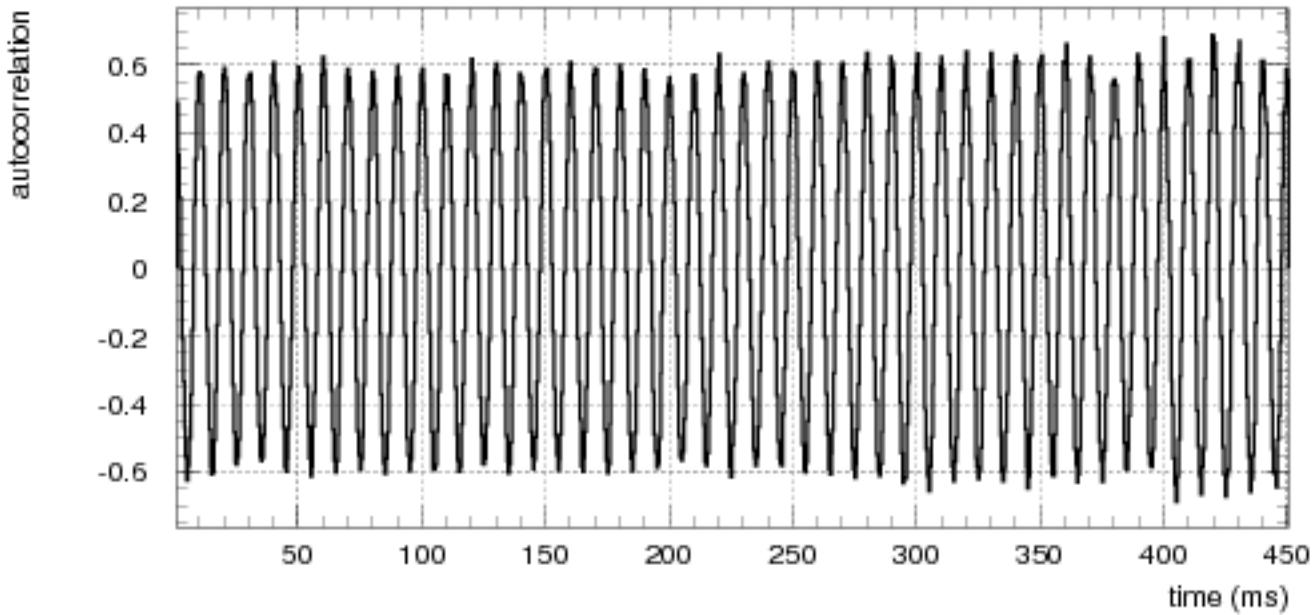
100 Hz 1

150 Hz 0

ran 1

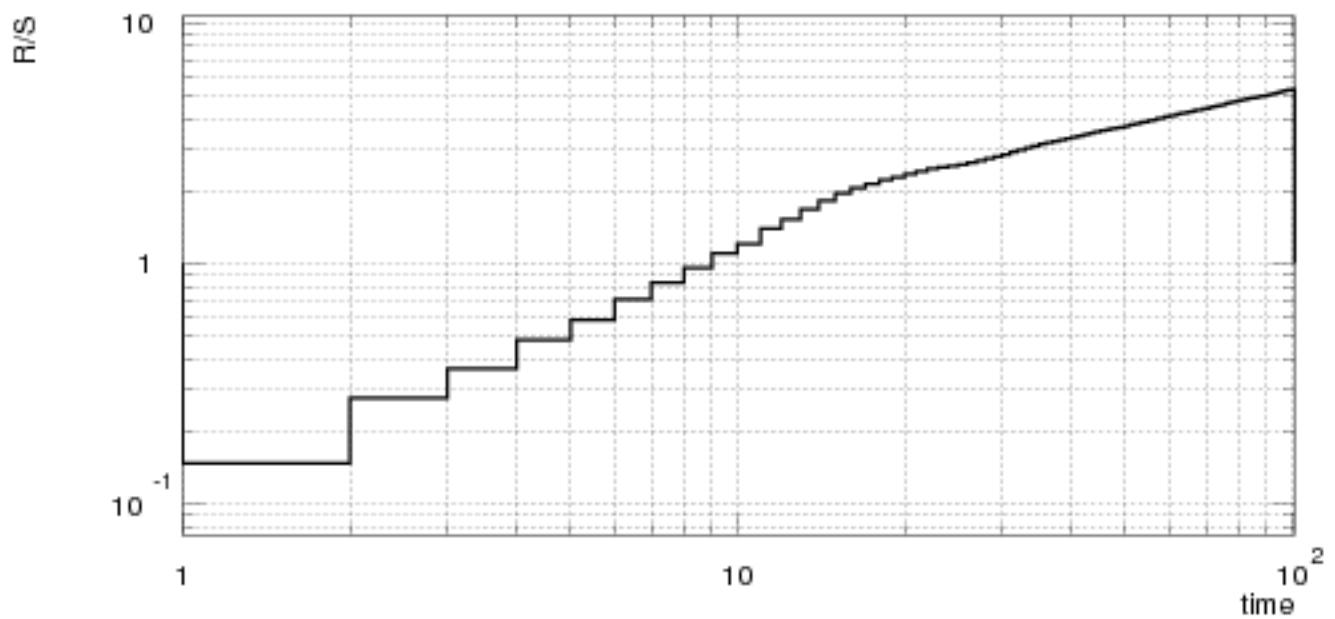
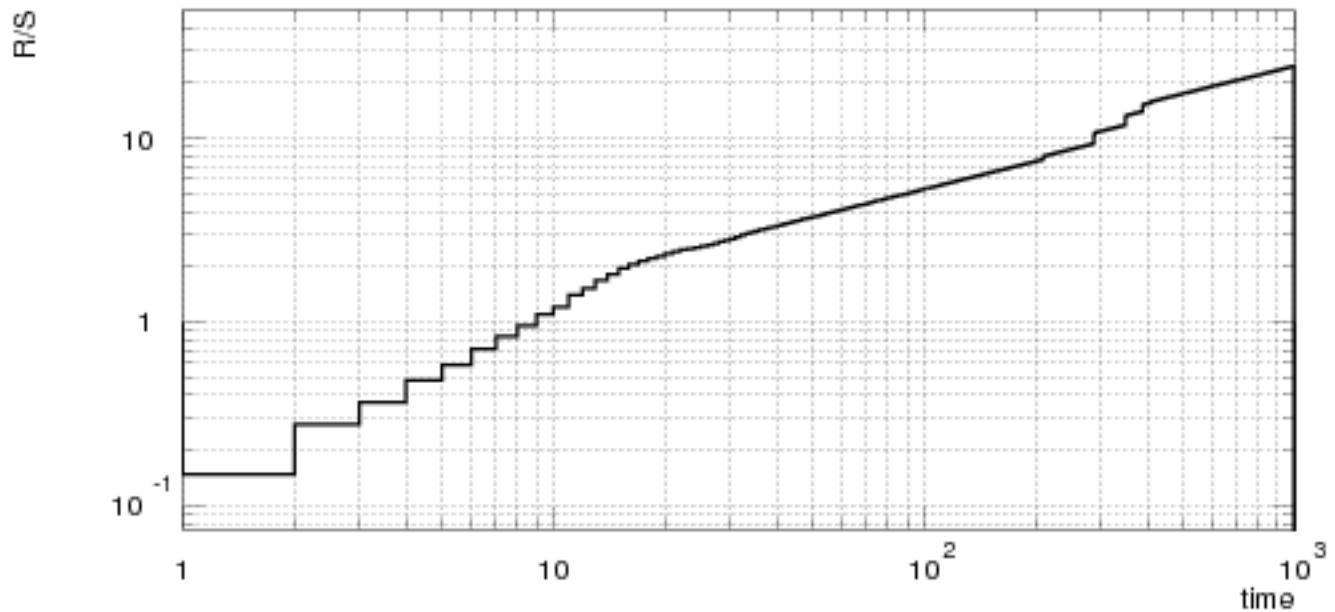
2023/01/18 13.45

sample autocorrelation



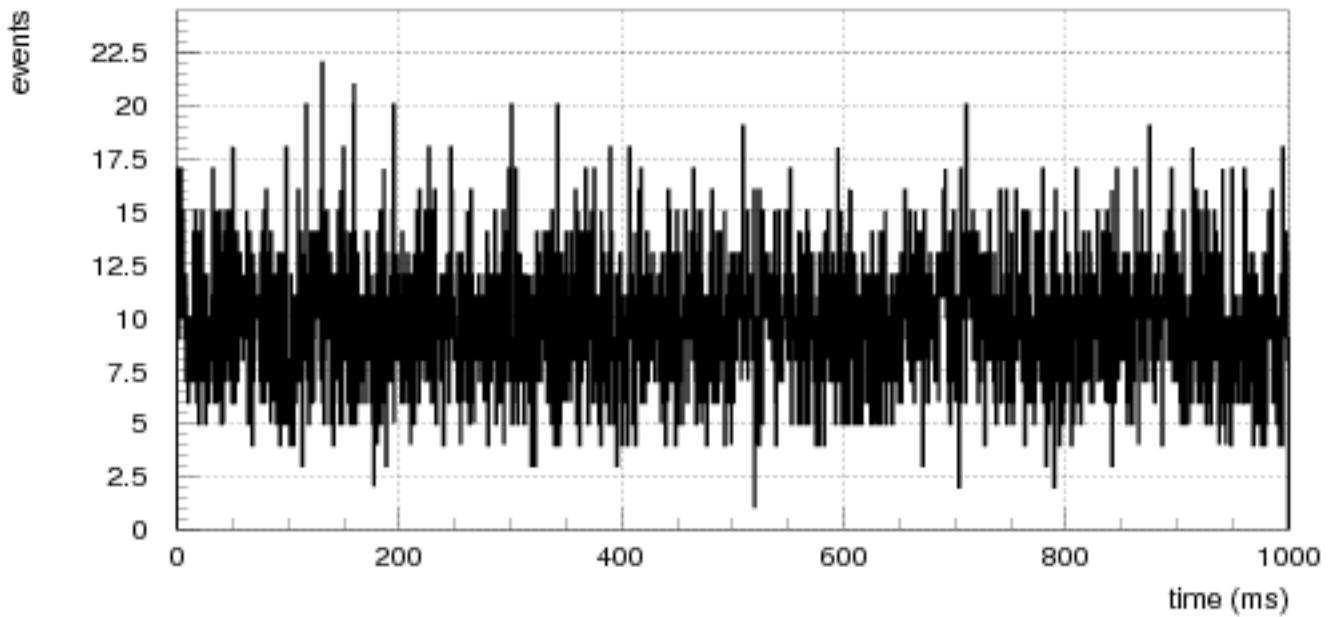
2023/01/18 13.45

Rescaled Range Statistic



2023/01/18 13.45

generated events



50 Hz 0

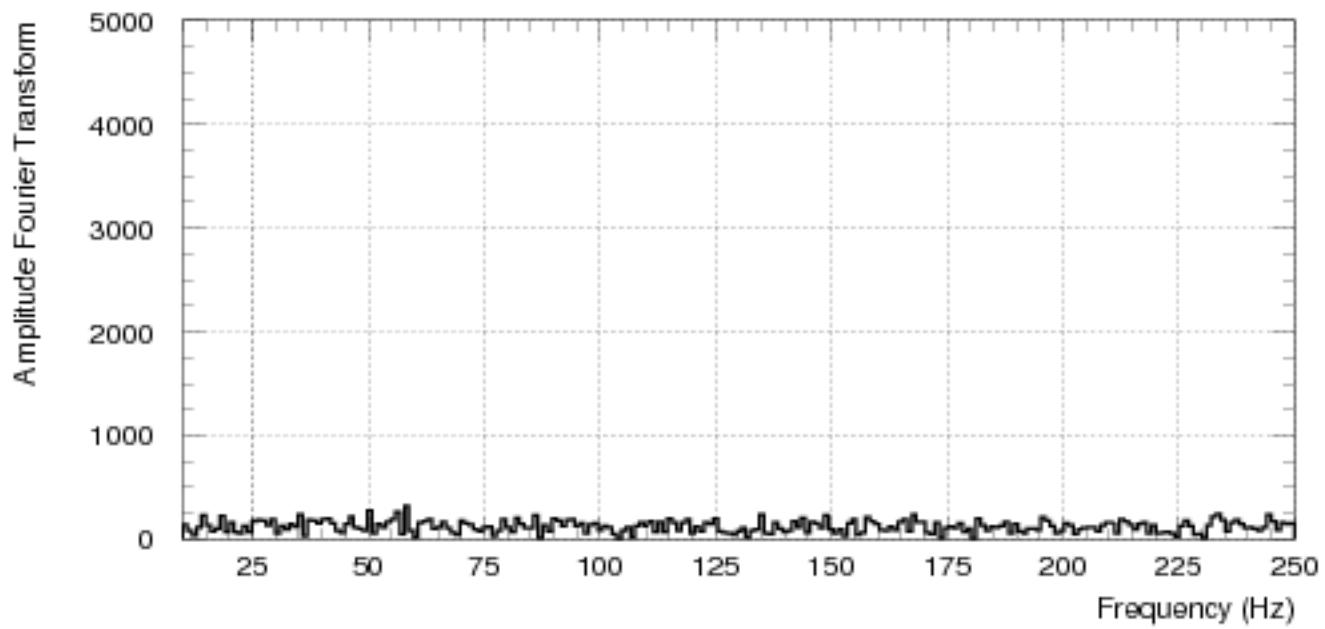
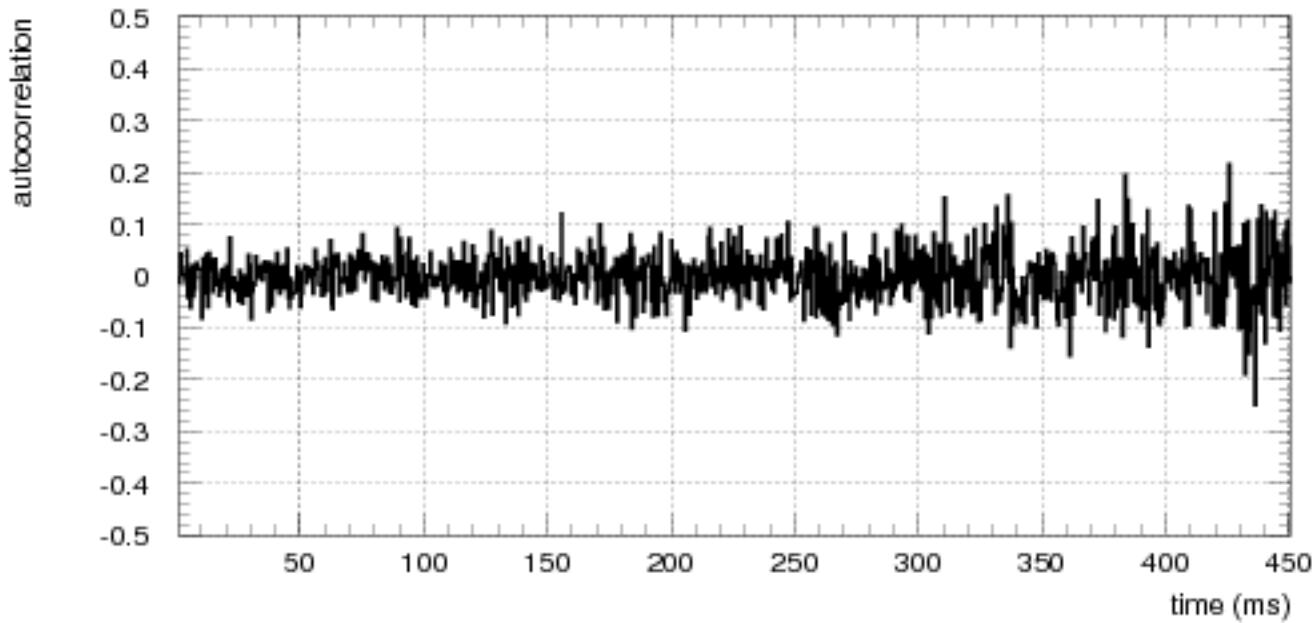
100 Hz 0

150 Hz 0

ran 1

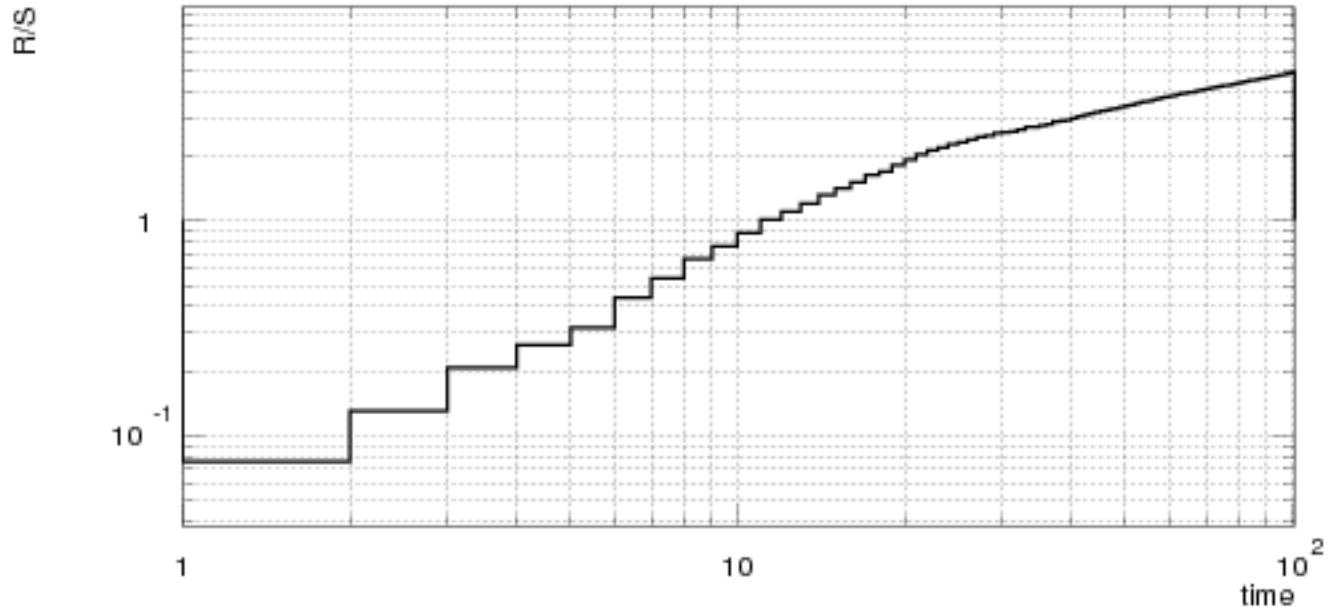
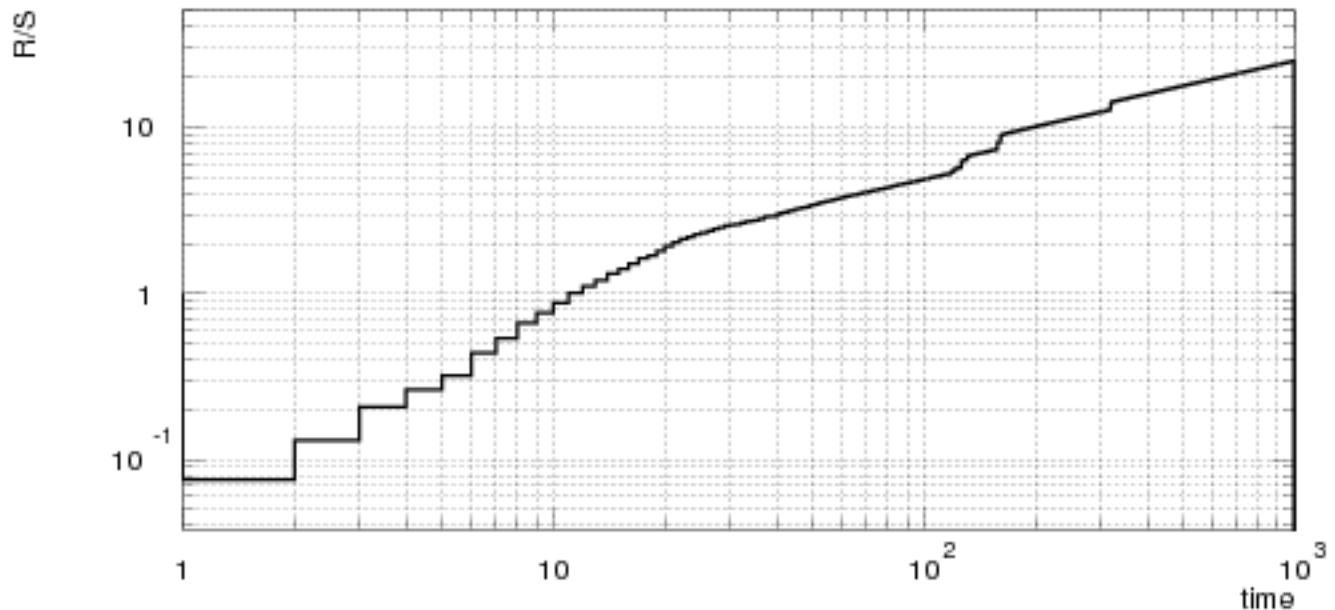
2023/01/18 13.45

sample autocorrelation



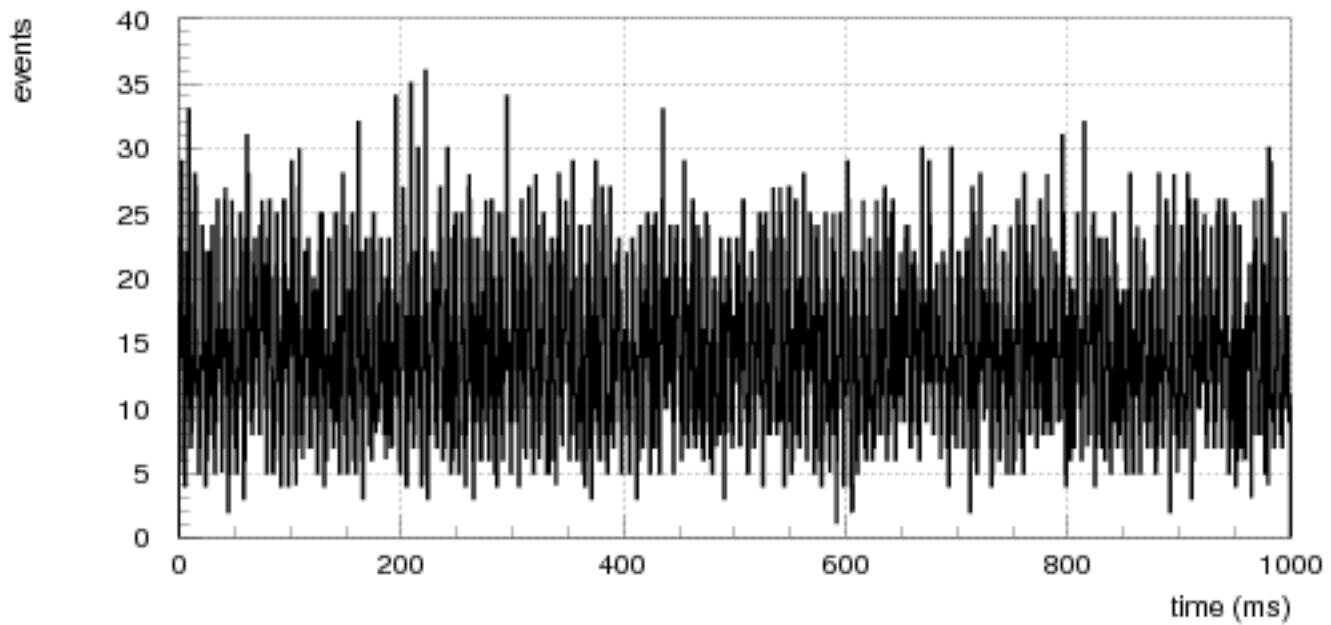
2023/01/18 13.45

Rescaled Range Statistic



2023/01/18 13.45

generated events



50 Hz 0

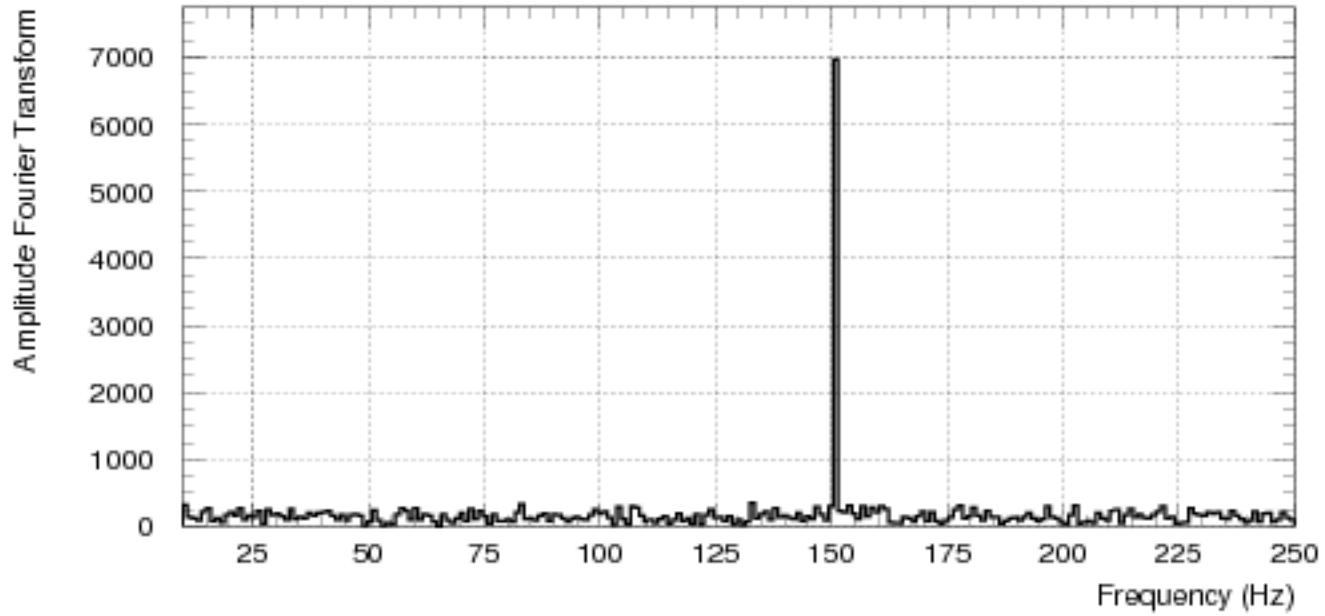
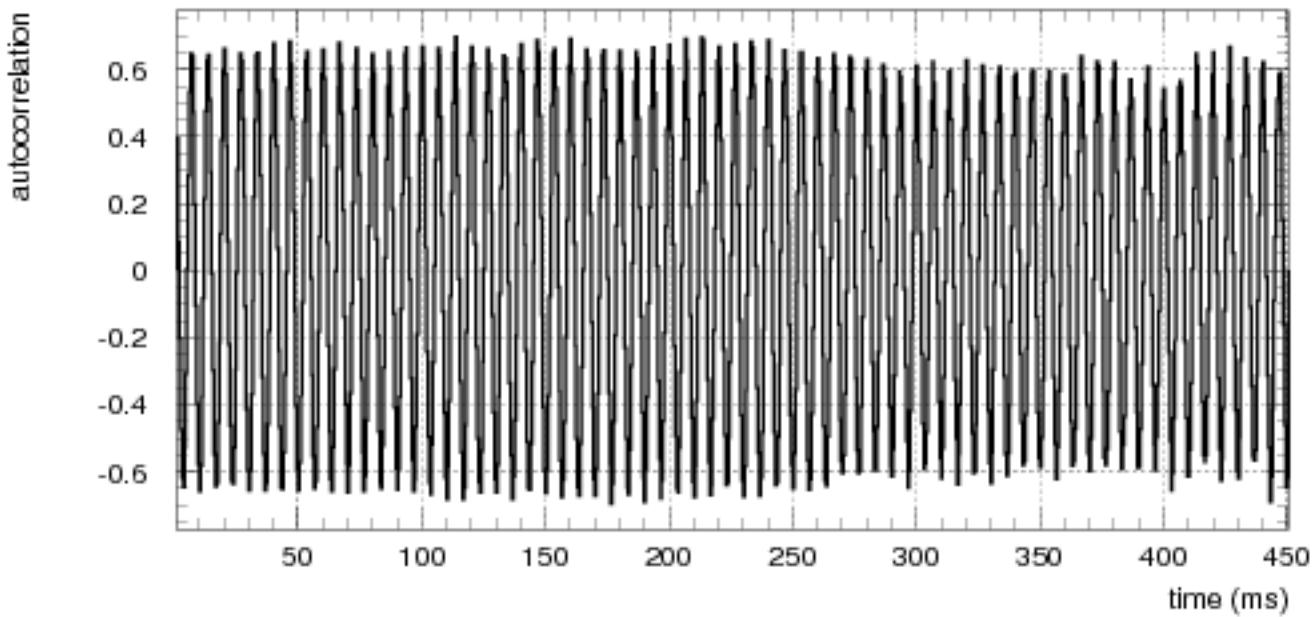
100 Hz 0

150 Hz 1

ran 1

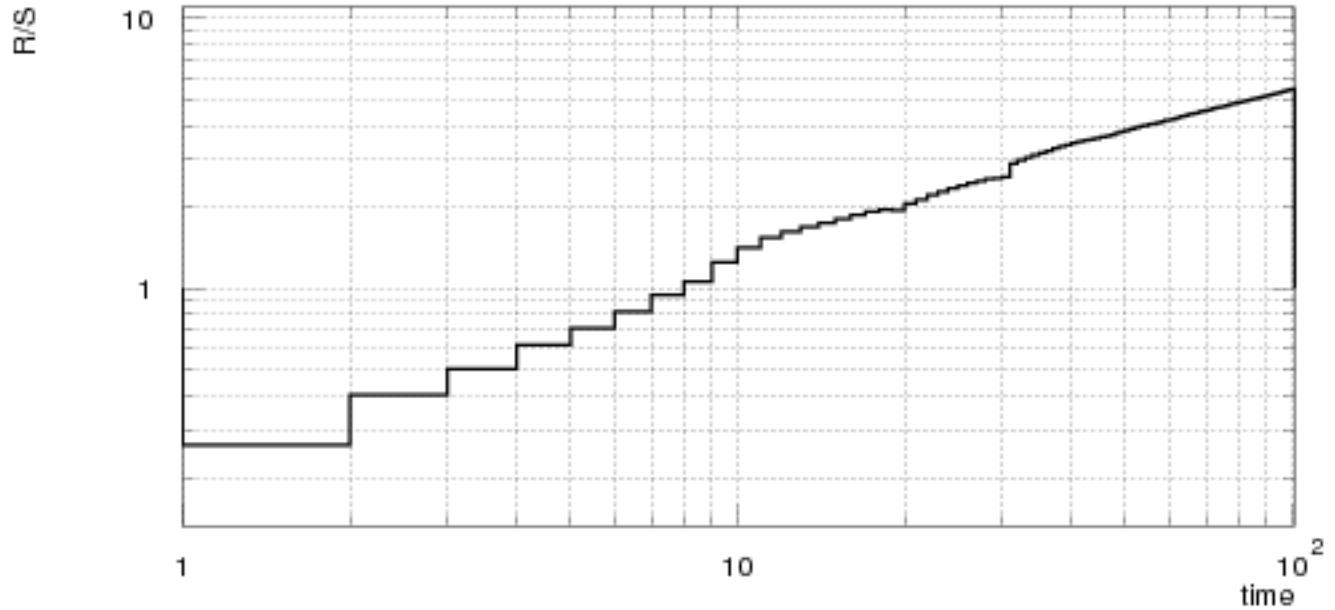
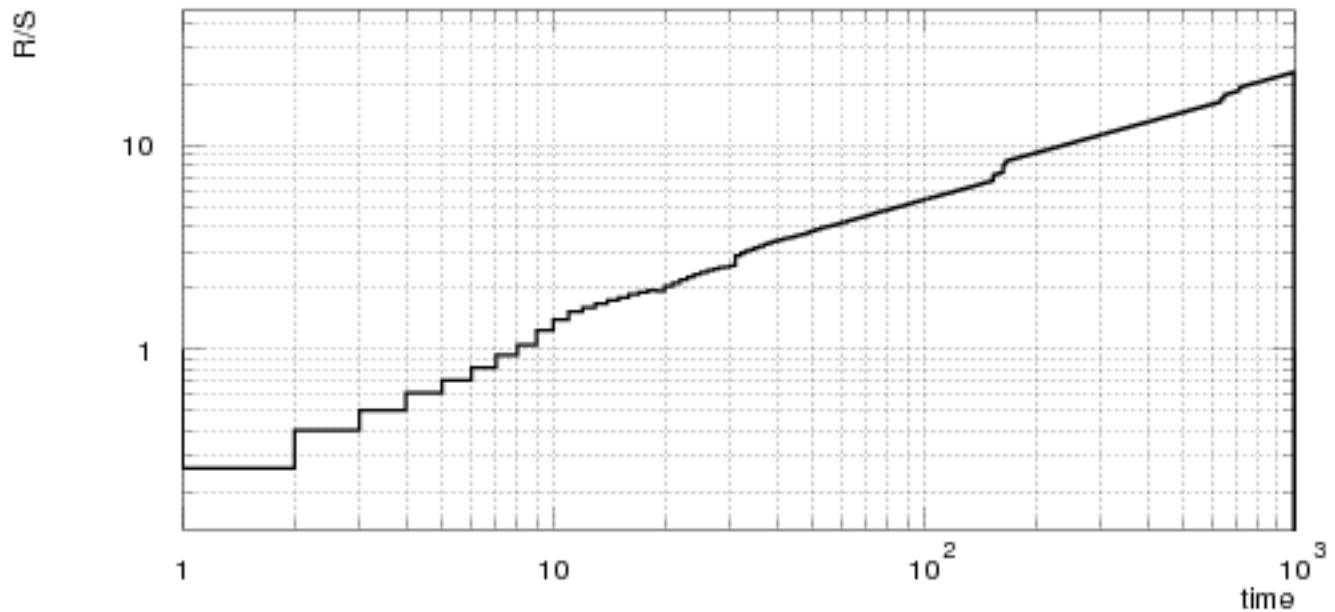
2023/01/18 13.45

sample autocorrelation



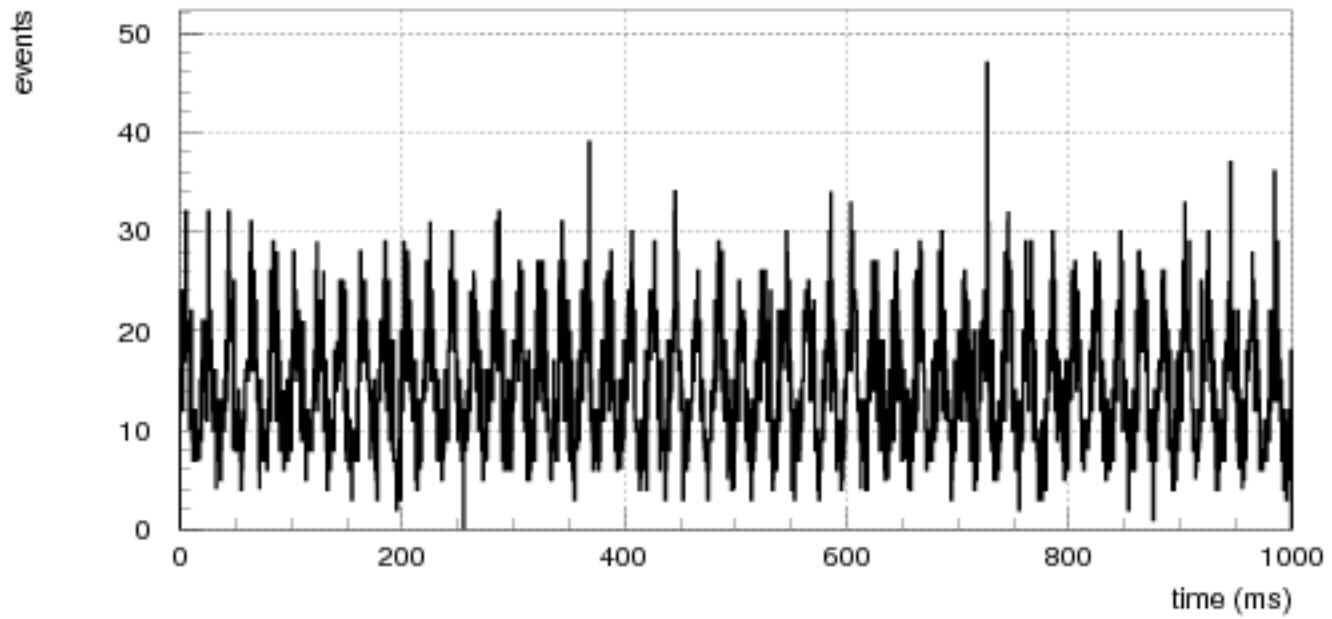
2023/01/18 13.45

Rescaled Range Statistic



2023/01/18 13.45

generated events



50 Hz 1

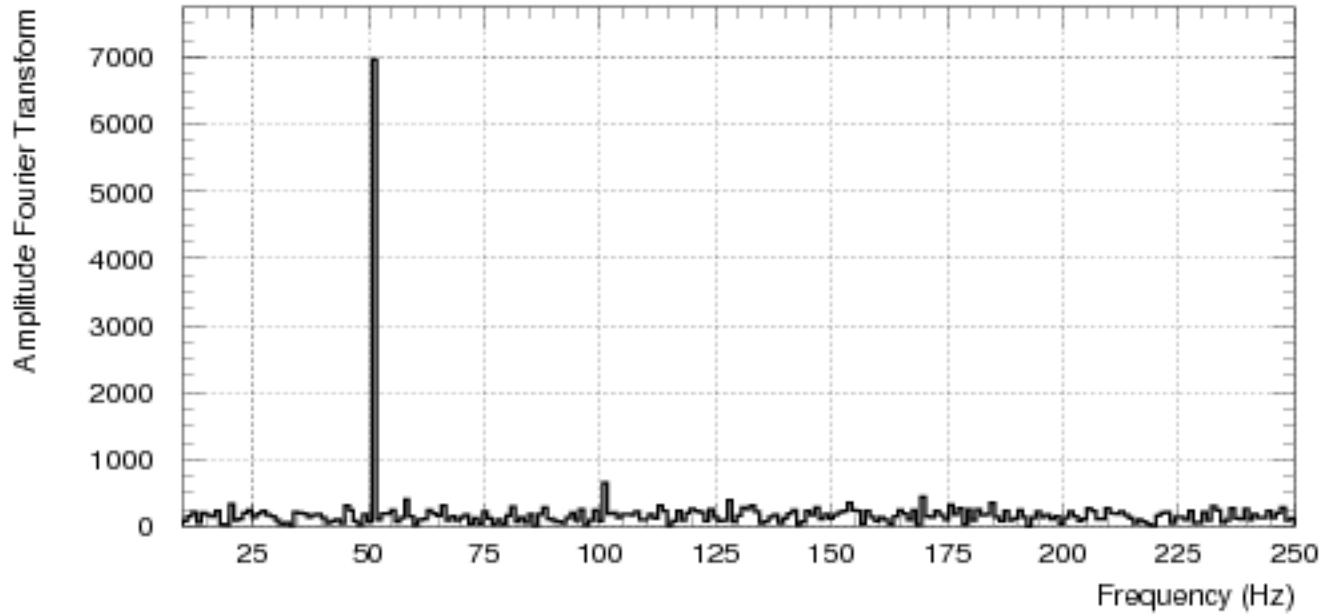
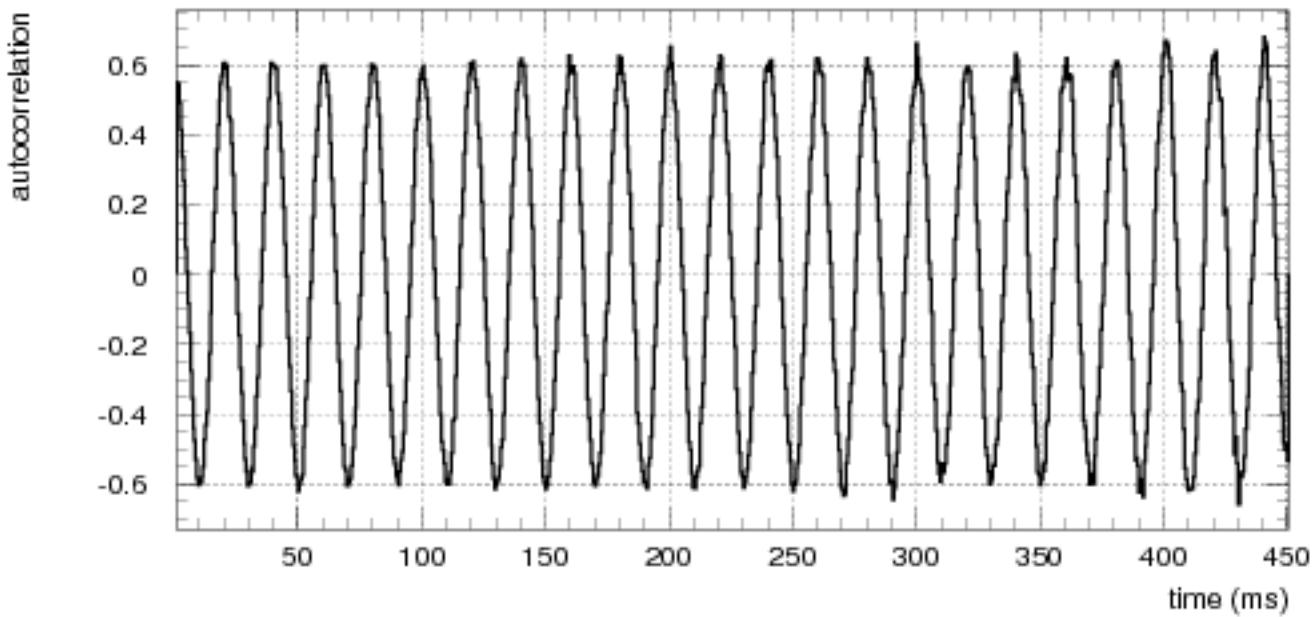
100 Hz 0

150 Hz 0

ran 1

2023/01/18 13.45

sample autocorrelation



2023/01/18 13.45

Rescaled Range Statistic

