

# □ Daily Summary of Rayleigh Monitor

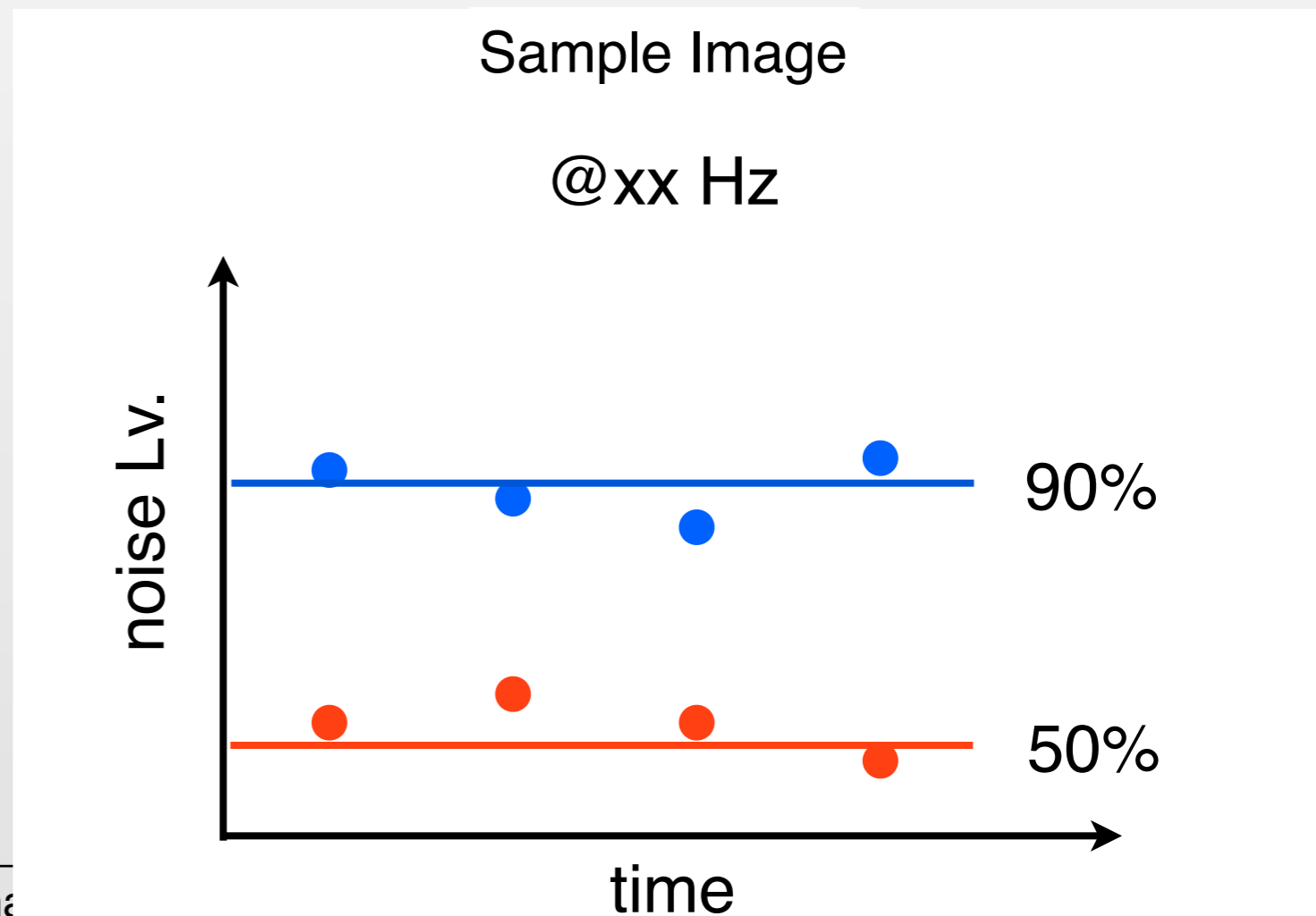
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Plot: Normalized noise level as function of time  
(X-axis: time, Y-axis: noiseLv.)

Quantile: 2~4 kinds of Value (50%, 90%,..) per 1 figure.  
dt: 10min. ~ 1hrs.

Frequency:

2~4 kinds of Value  
(at 10Hz, 100Hz,...)  
in separate figures.



# □ Daily Summary of Student-Rayleigh Monitor

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Plot:  $\nu$  in T-F plane

(X-axis: Time, Y-axis: Frequency, Z-axis(color):  $\nu$ )

dt: 10min.  $\sim$  1hrs.

df: 1  $\sim$  20Hz

Quantile:

2~4 kinds of value  
(50%, 90%,...)  
in separate figures

