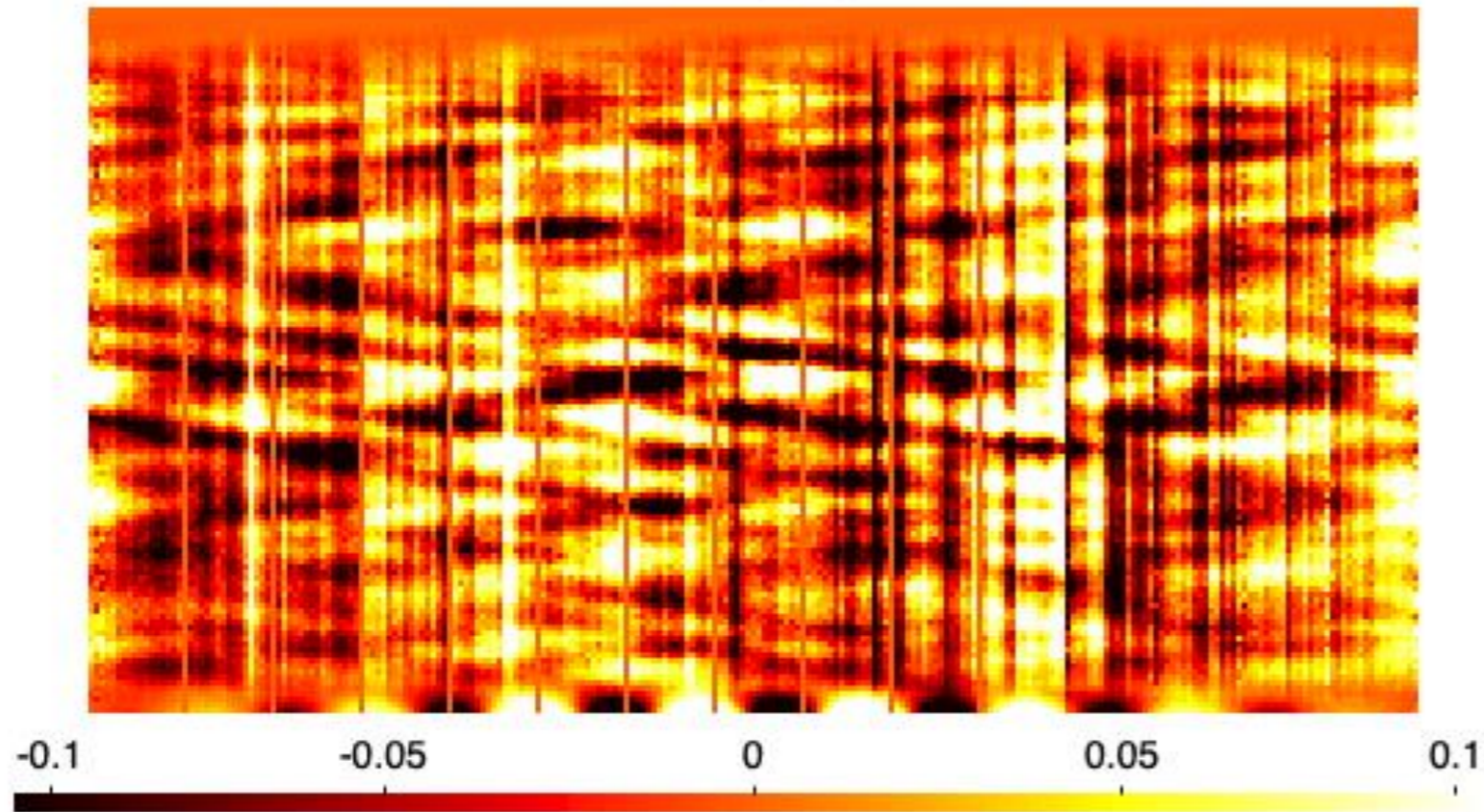


Fit Transit

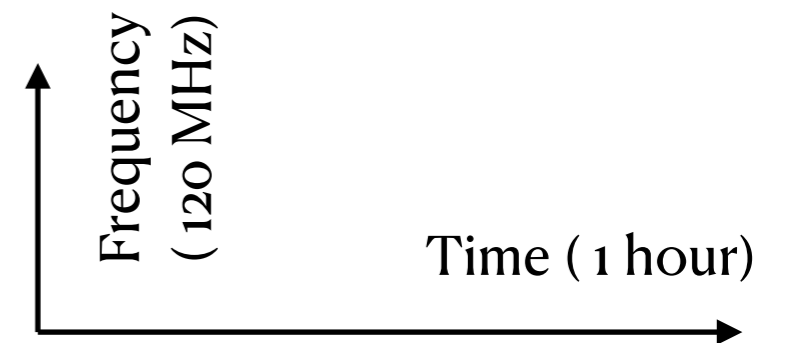
Suite

R. Ansari - 14/03/2023

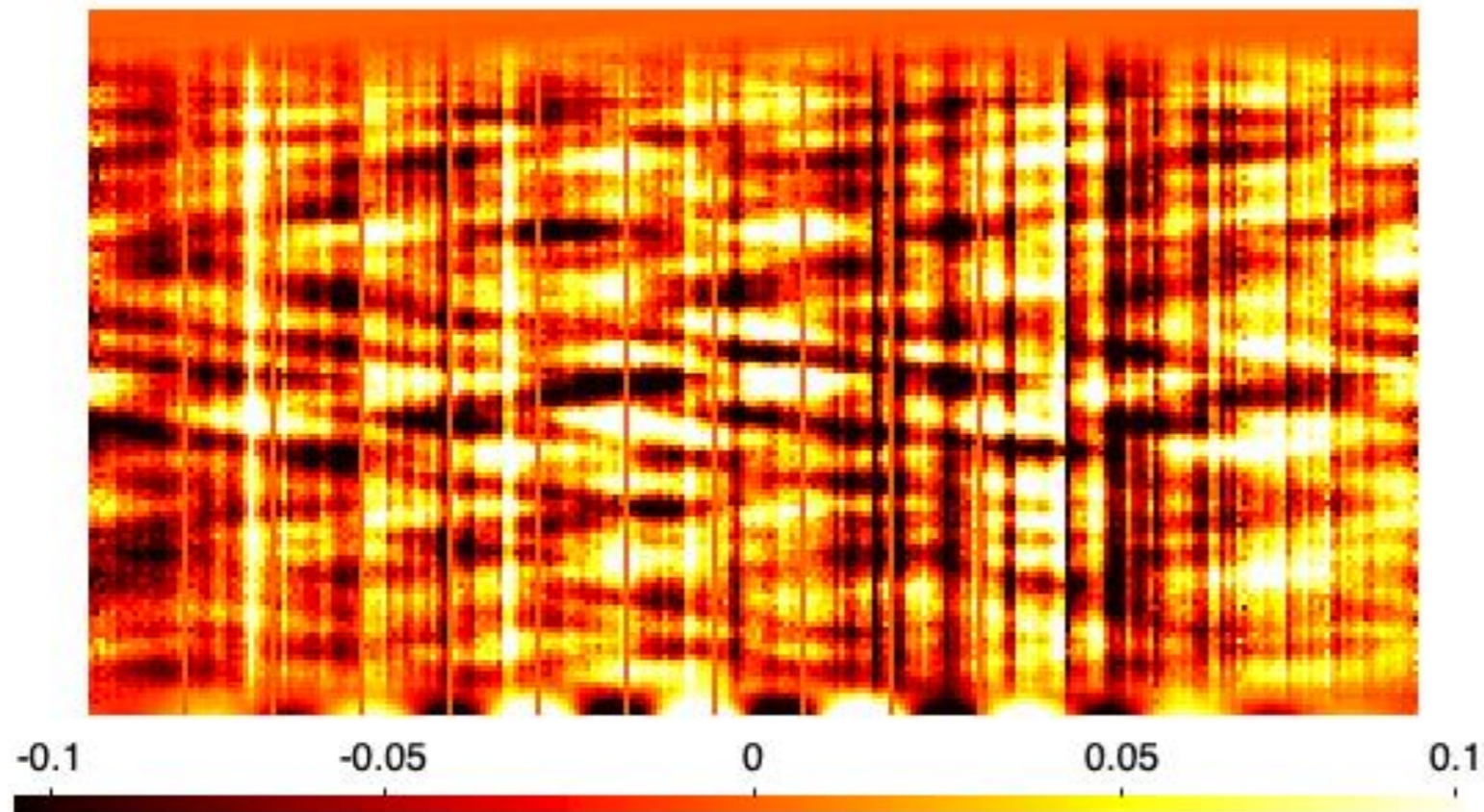
Resid(3,5)



Fit residual
 $|V_{ij}|$ - fitted shape



Resid(3,5) Bessel

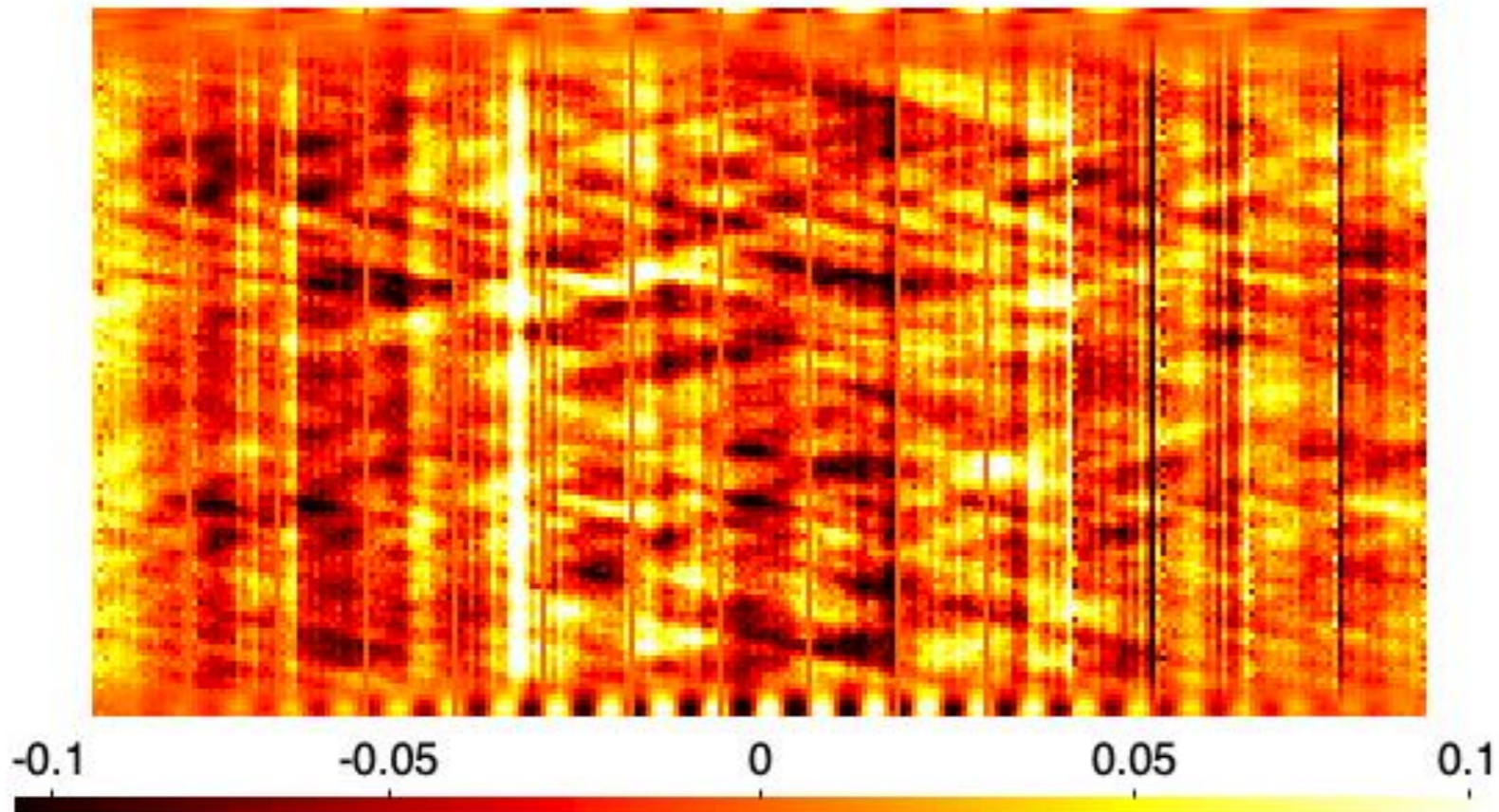


Baseline (3,5)
Antenne (2,3)

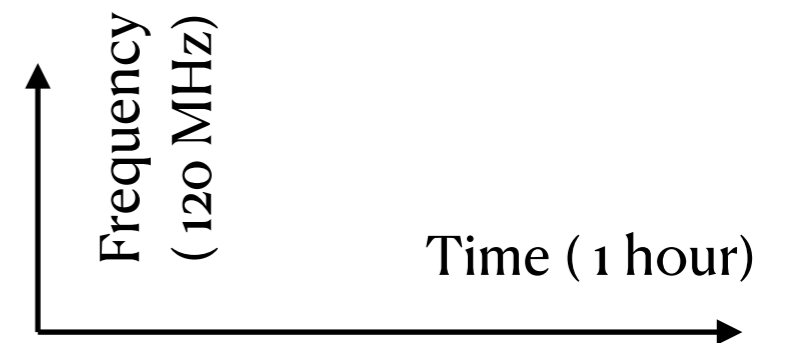
Top : Gaussian beam
Bottom : Bessel beam

Amplitude : 8-9

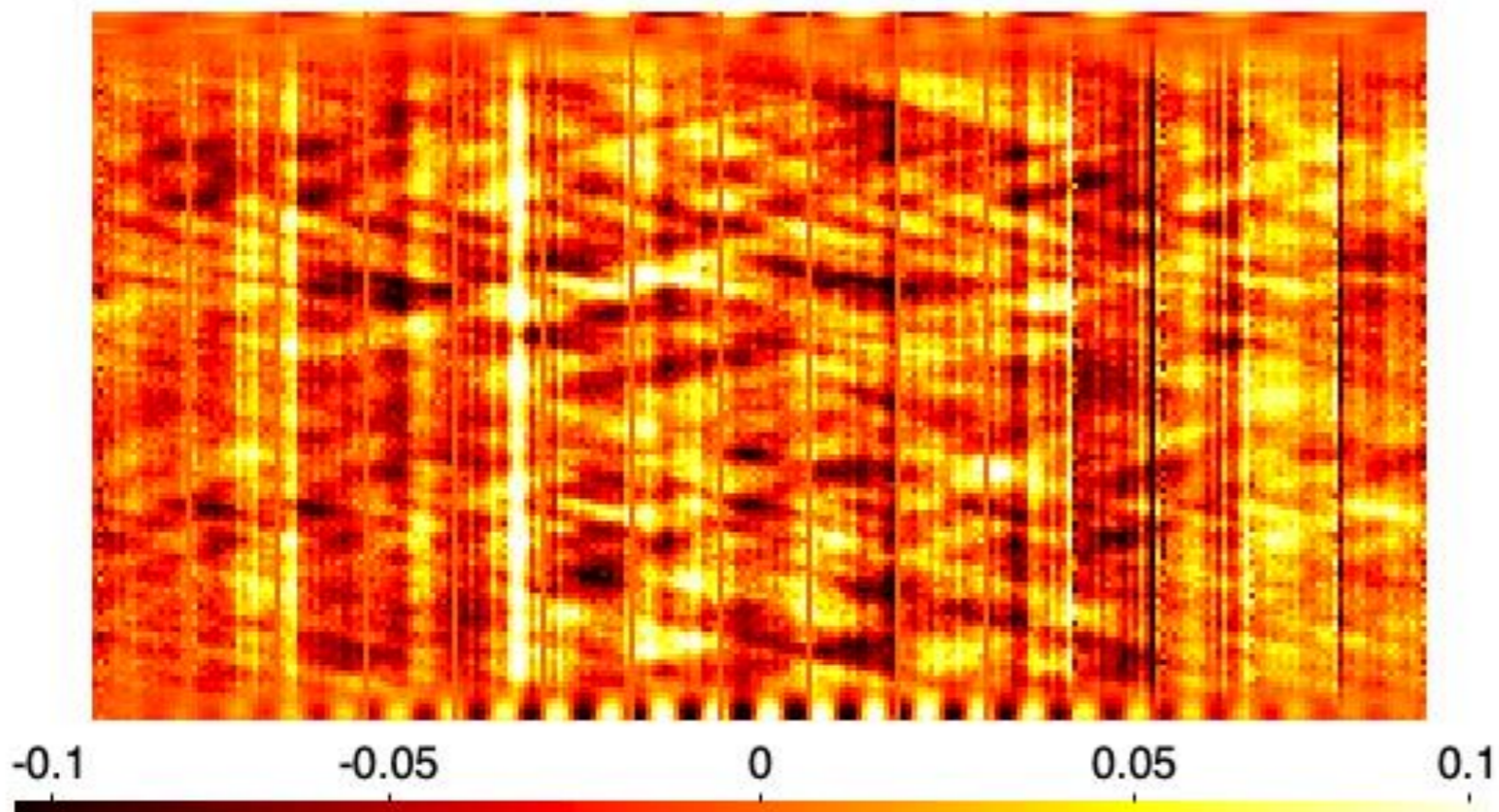
Resid(7,17)



Fit residual
 $|V_{ij}|$ - fitted shape



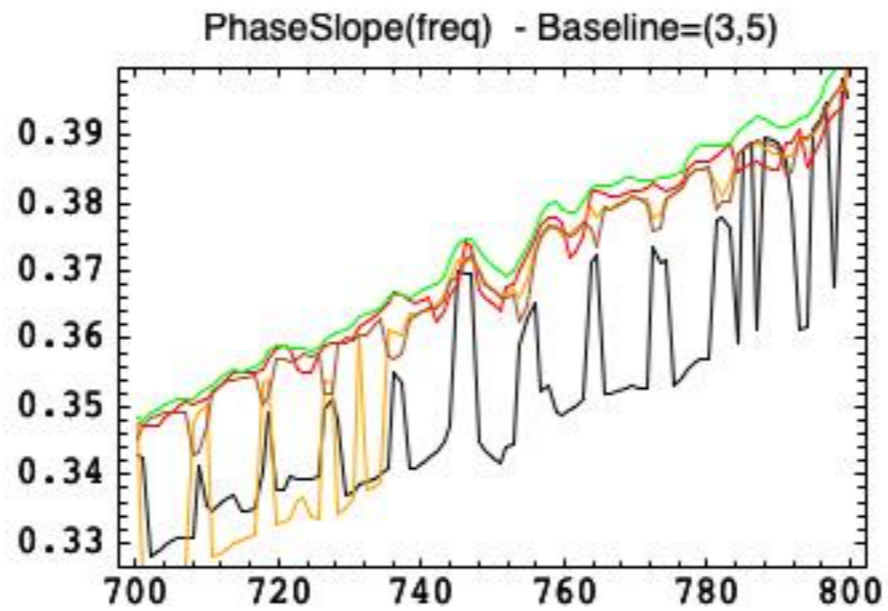
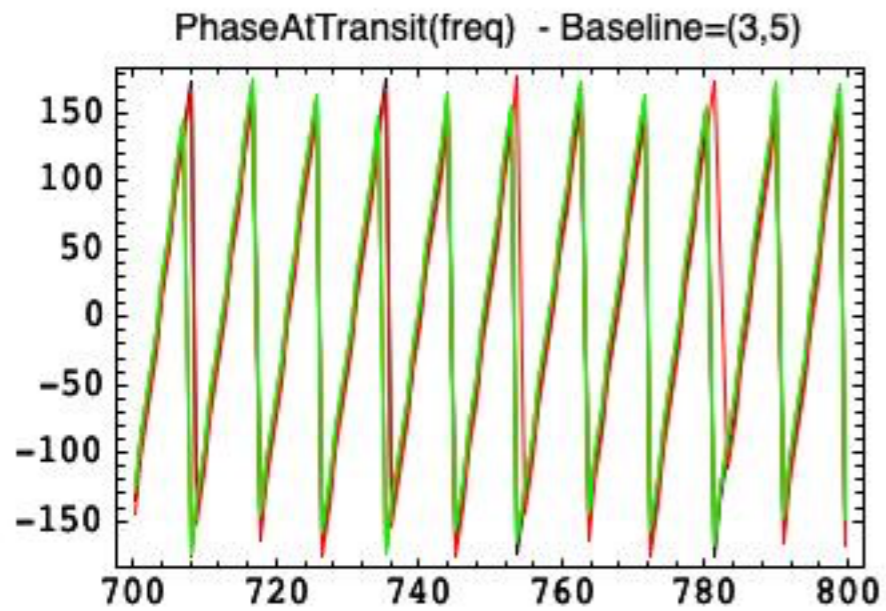
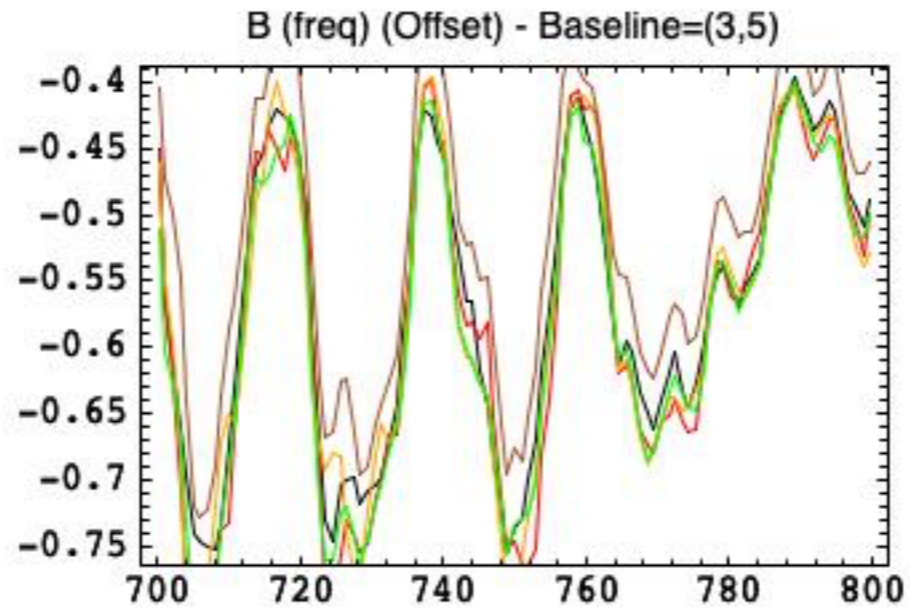
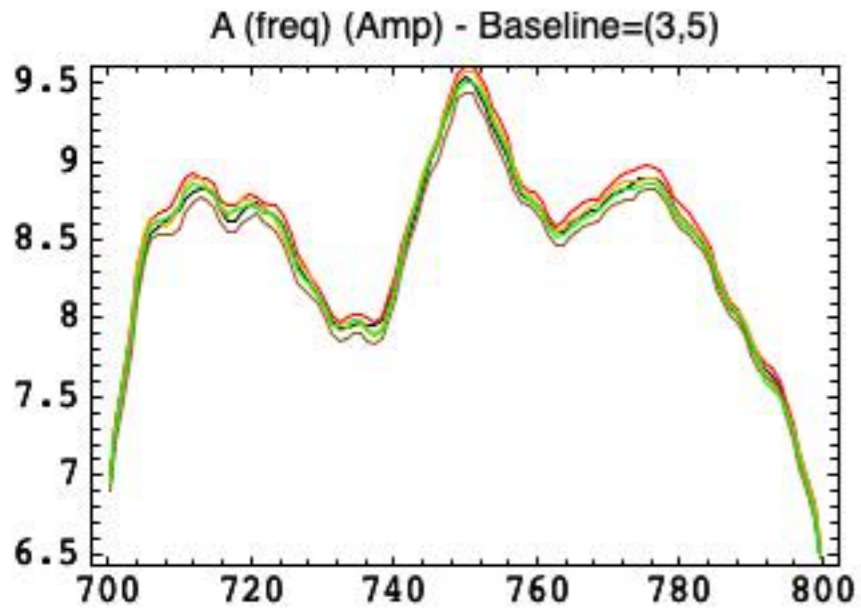
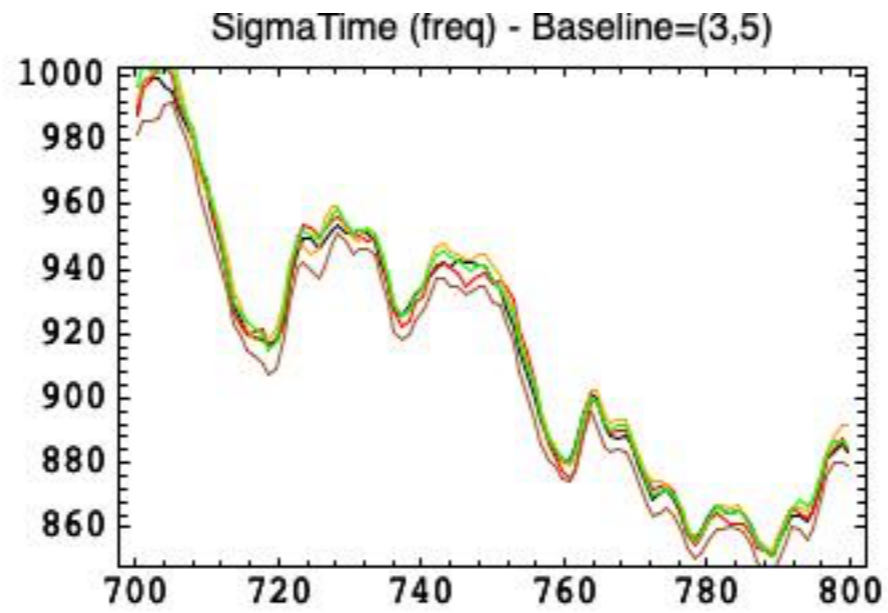
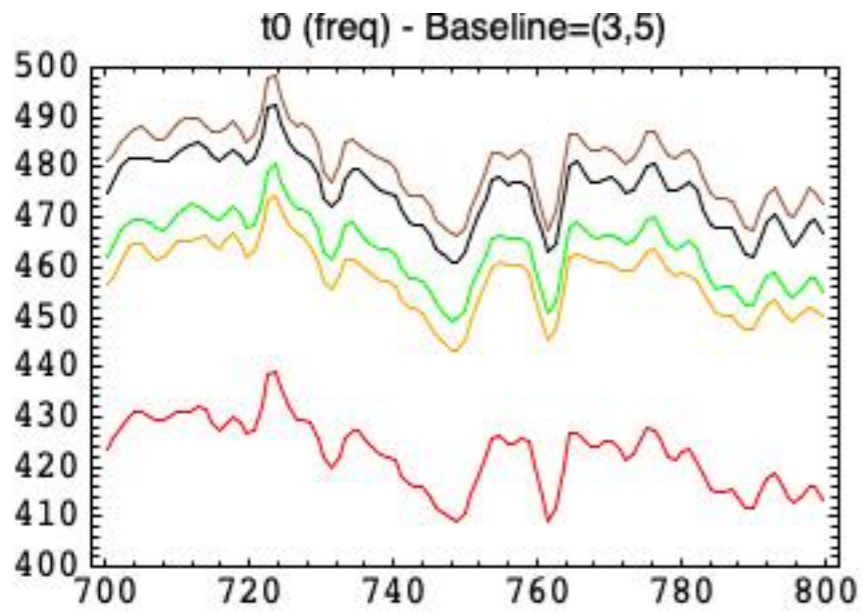
Resid(7,17) Bessel



Baseline (7,17)
Antenne (4,9)

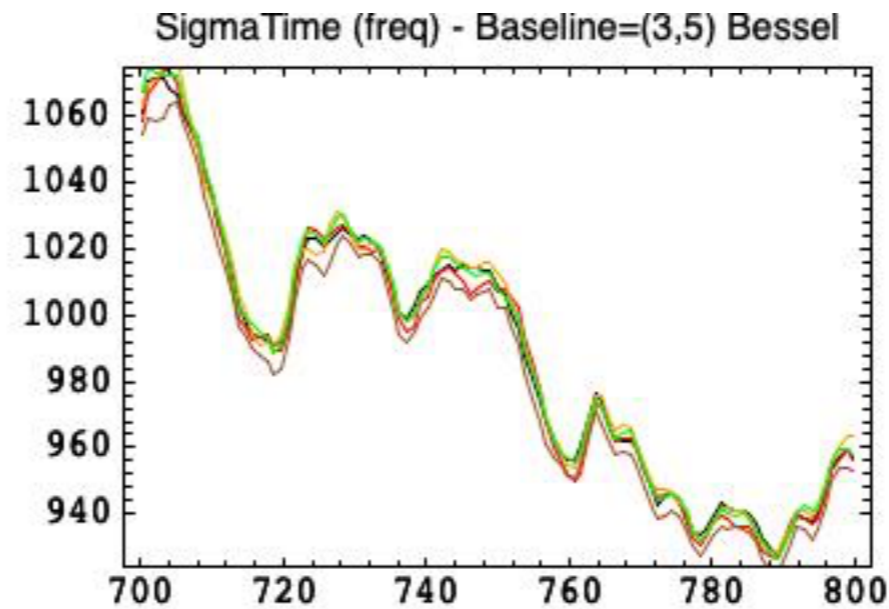
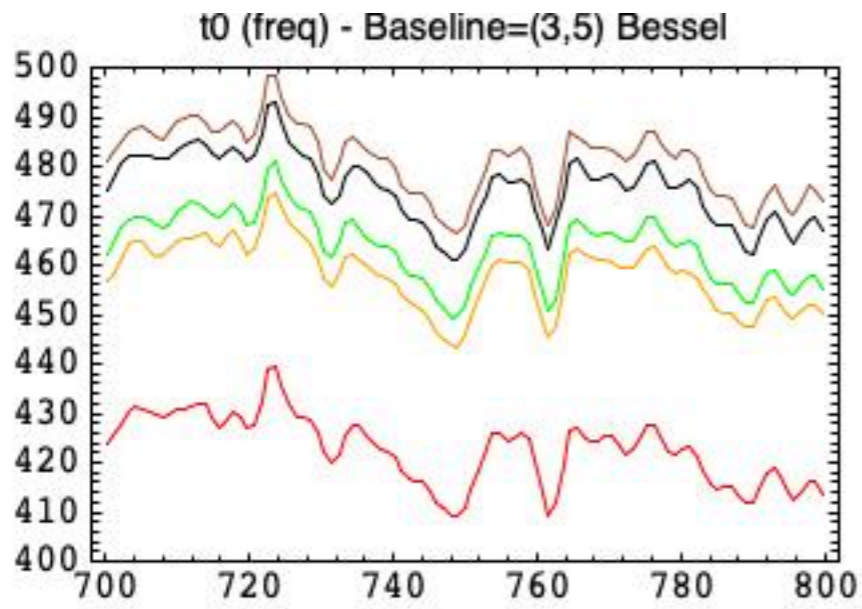
Top : Gaussian beam
Bottom : Bessel beam

Amplitude : 8-9

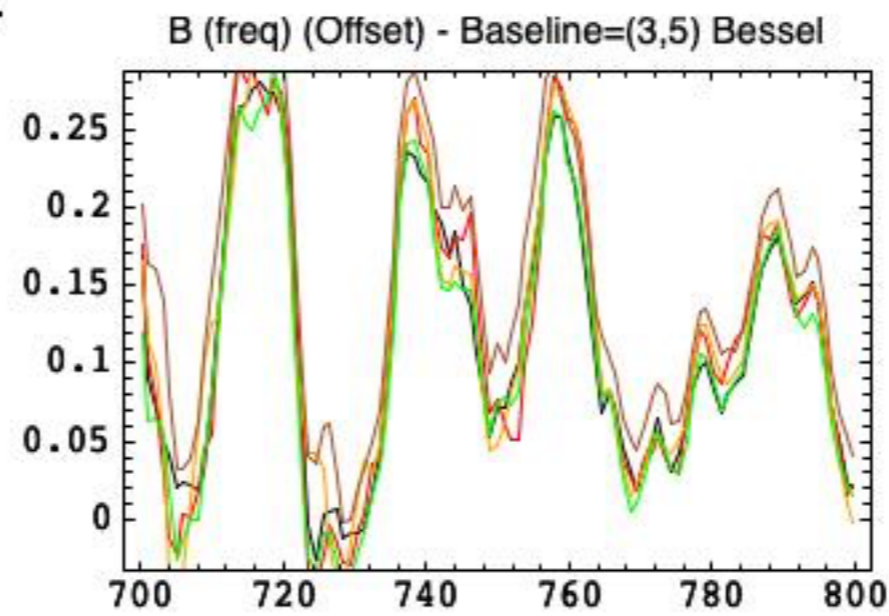
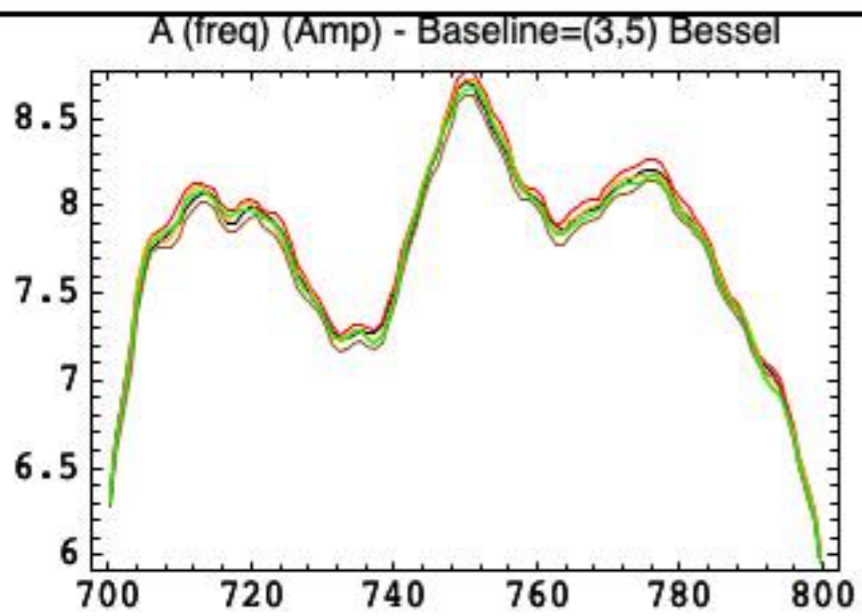


Baseline (3,5)
Antenne (2,3)

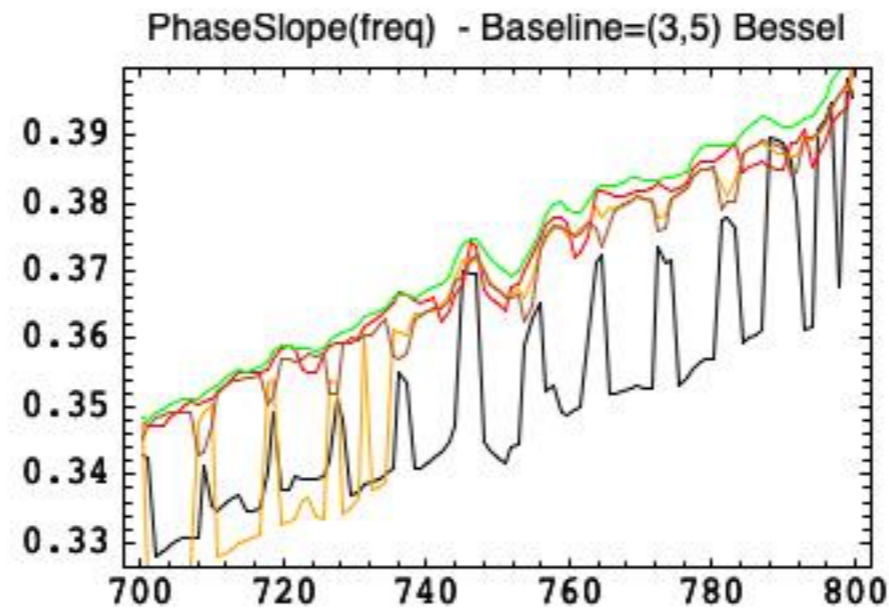
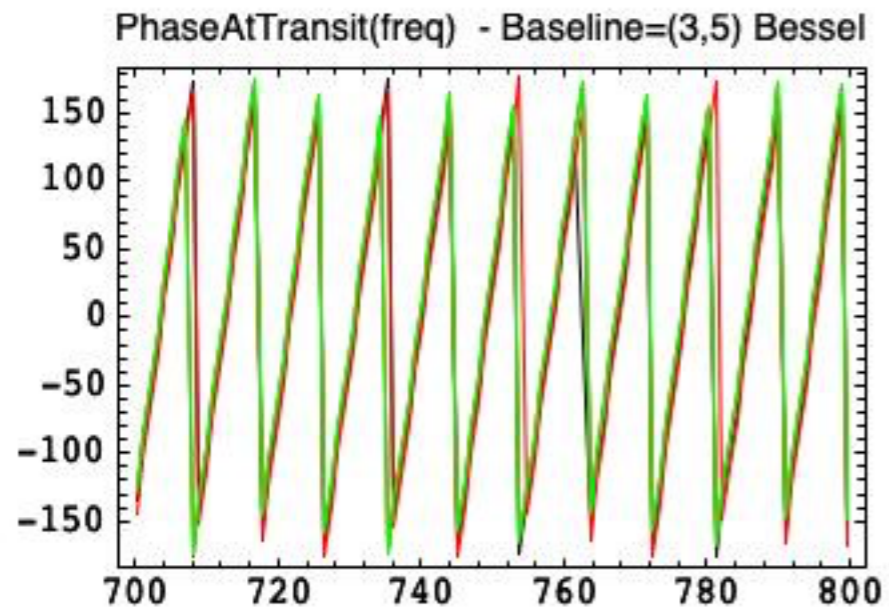
Gaussian
beam

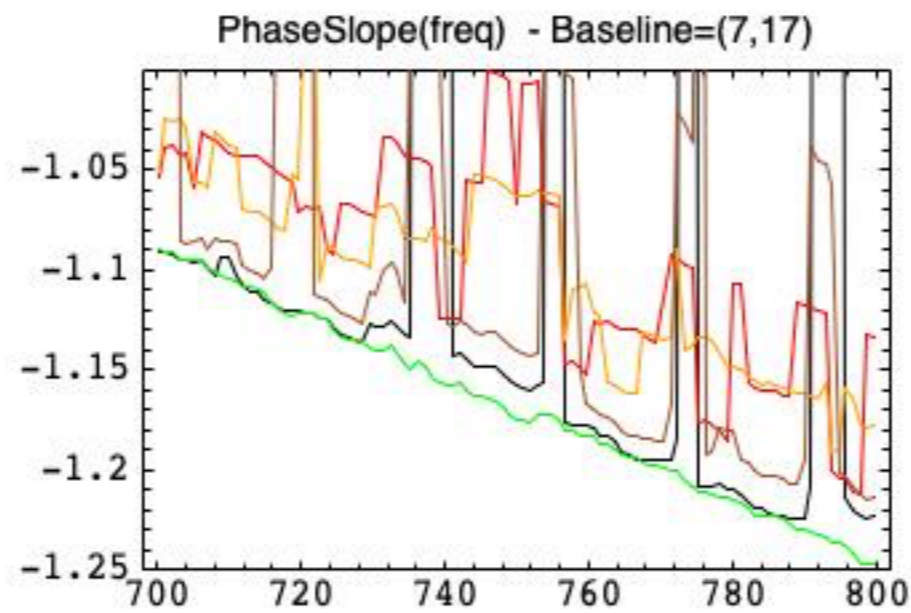
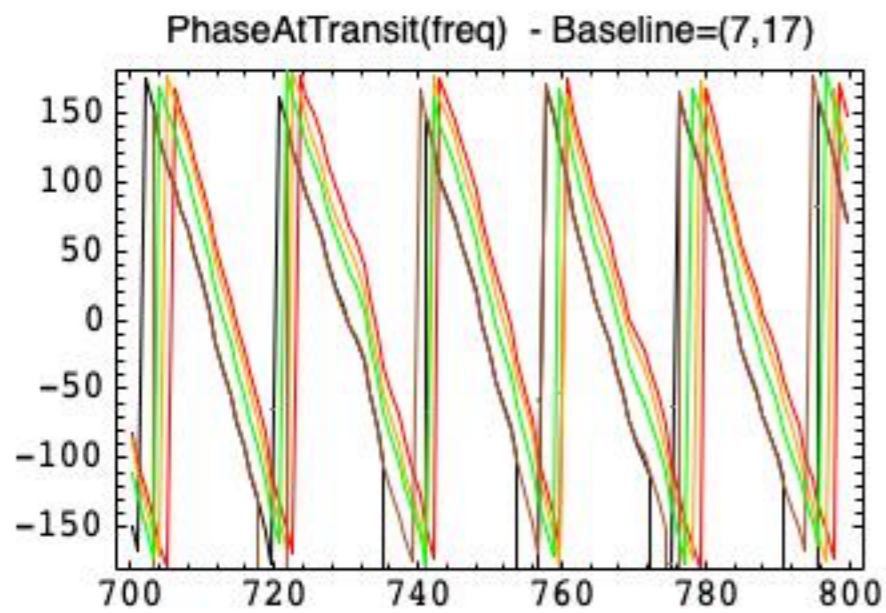
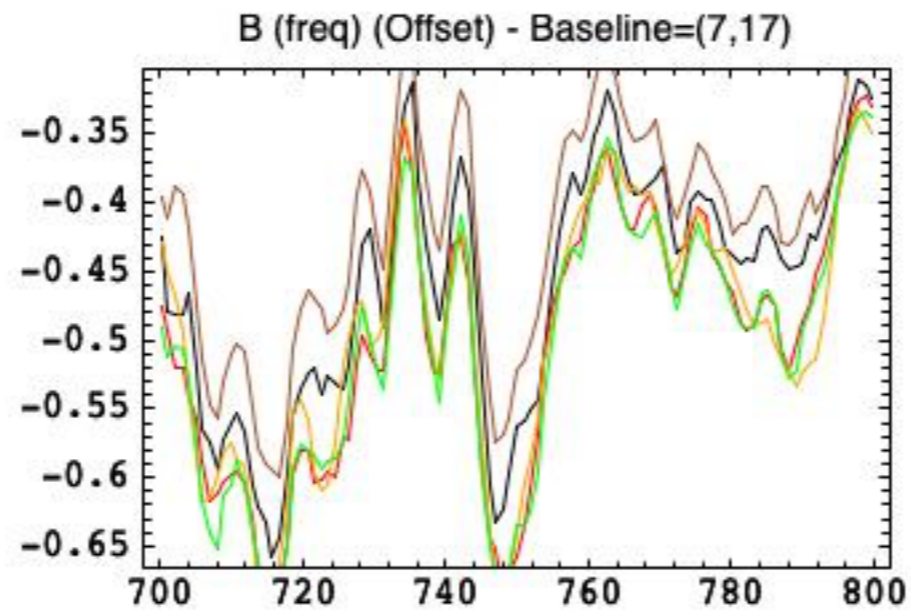
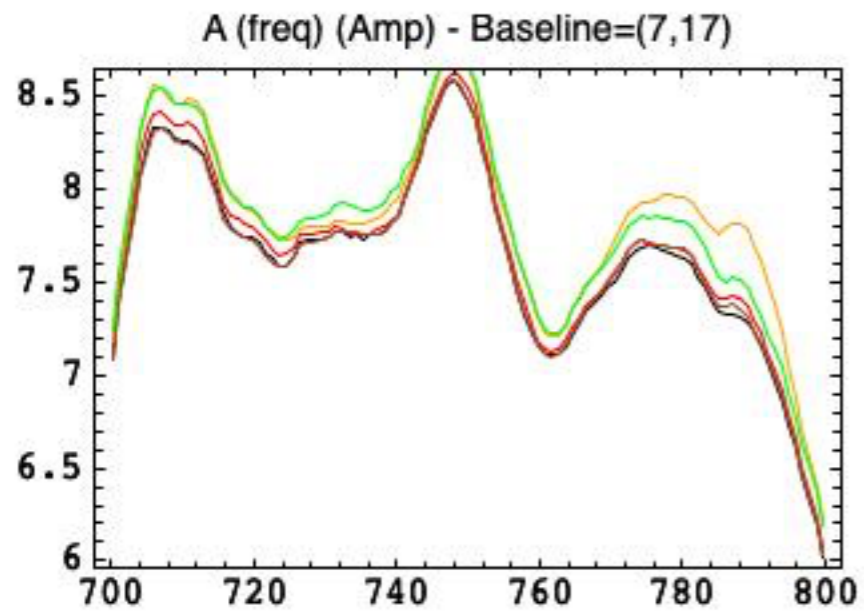
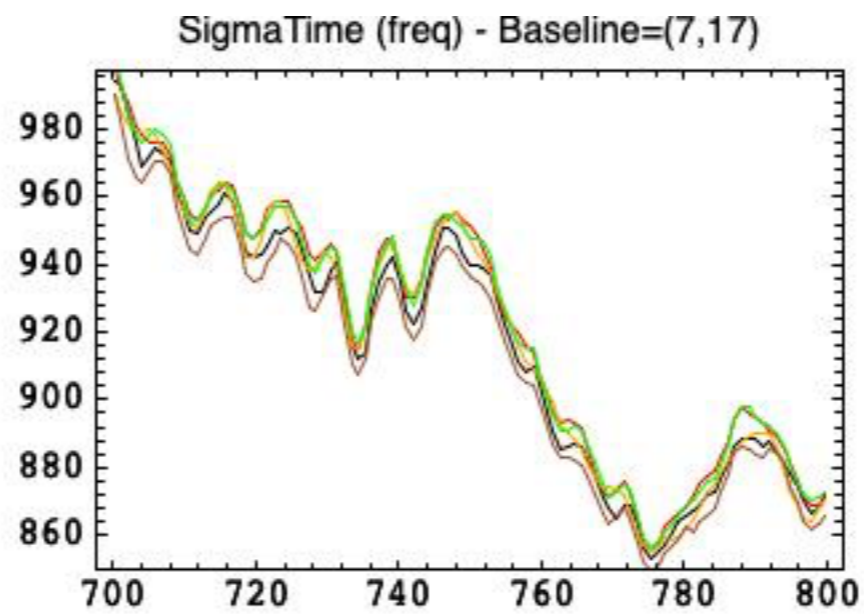
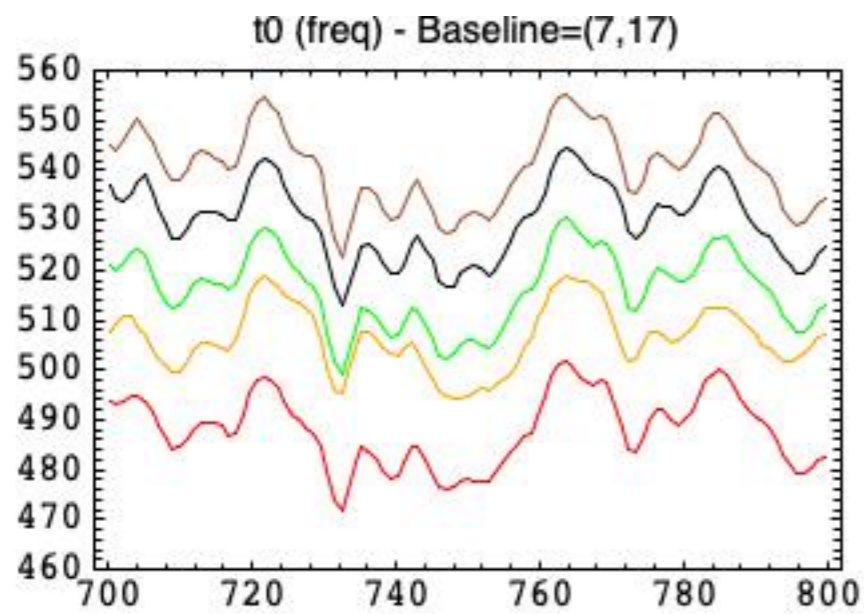


Baseline (3,5)
Antenne (2,3)



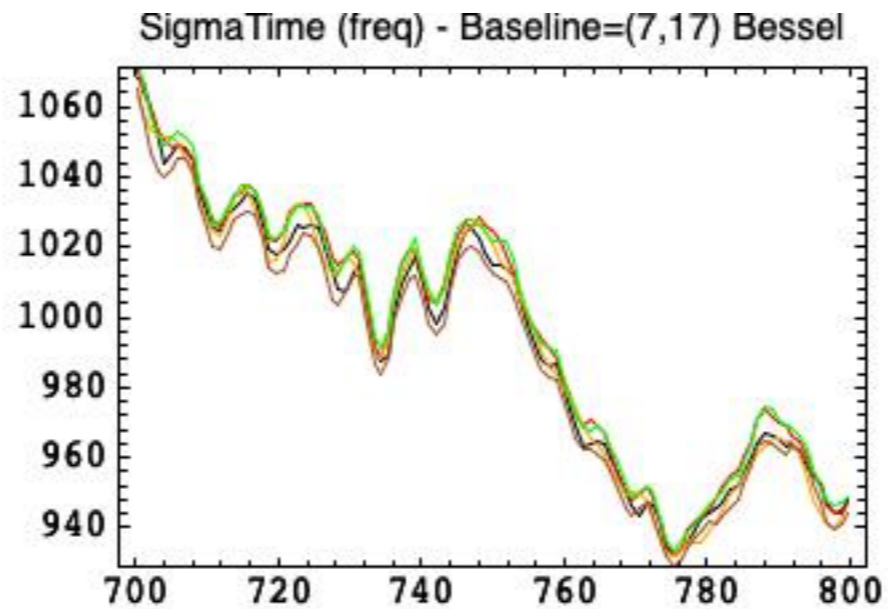
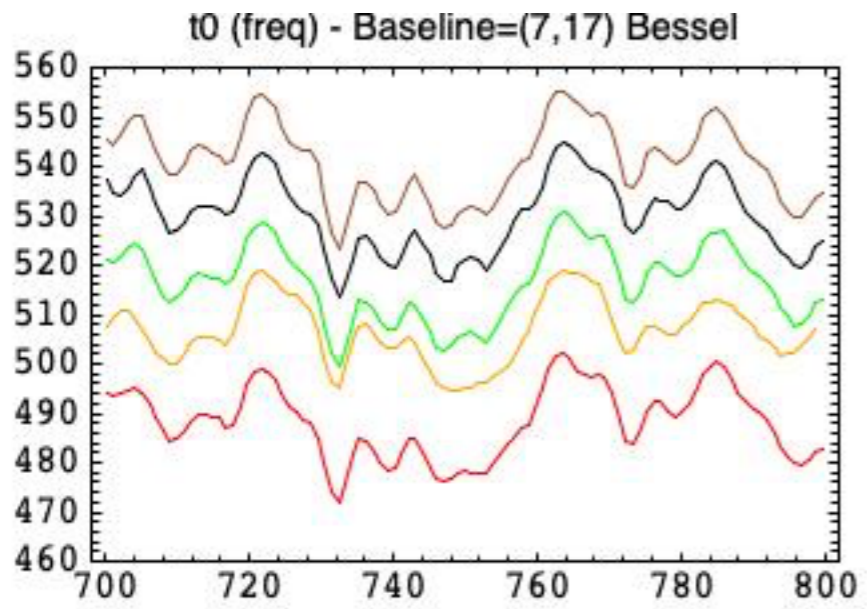
Bessel
beam



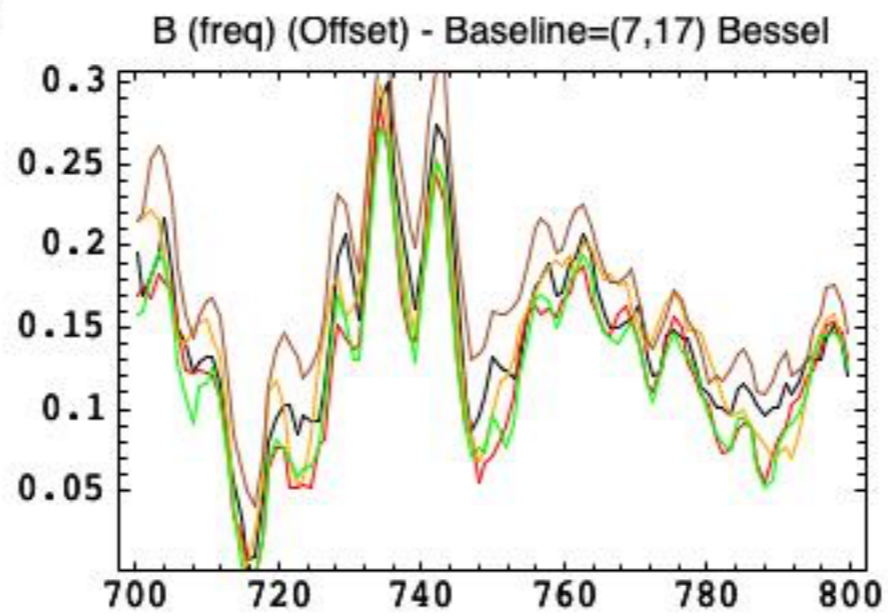
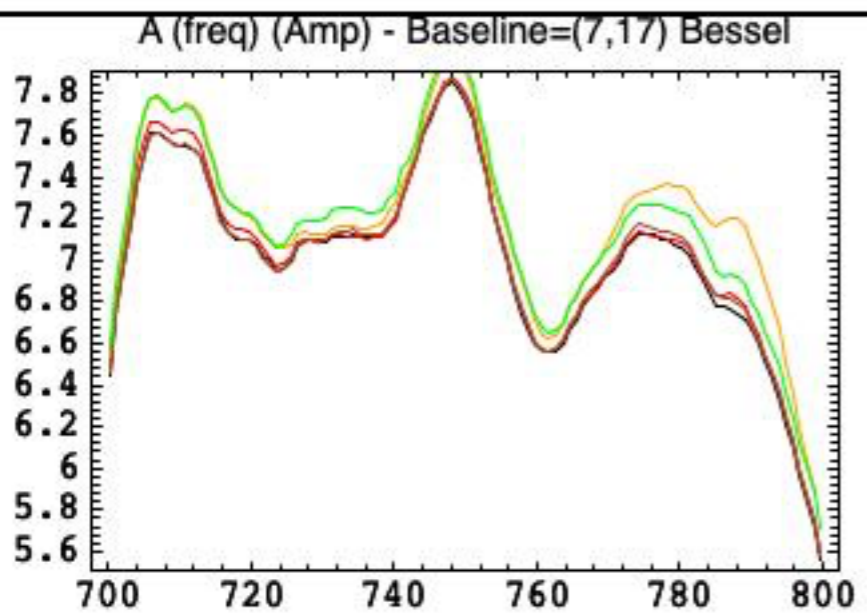


Baseline (7,17)
Antenne (4,9)

Gaussian
beam



Baseline (7,17)
Antenne (4,9)



Bessel
beam

