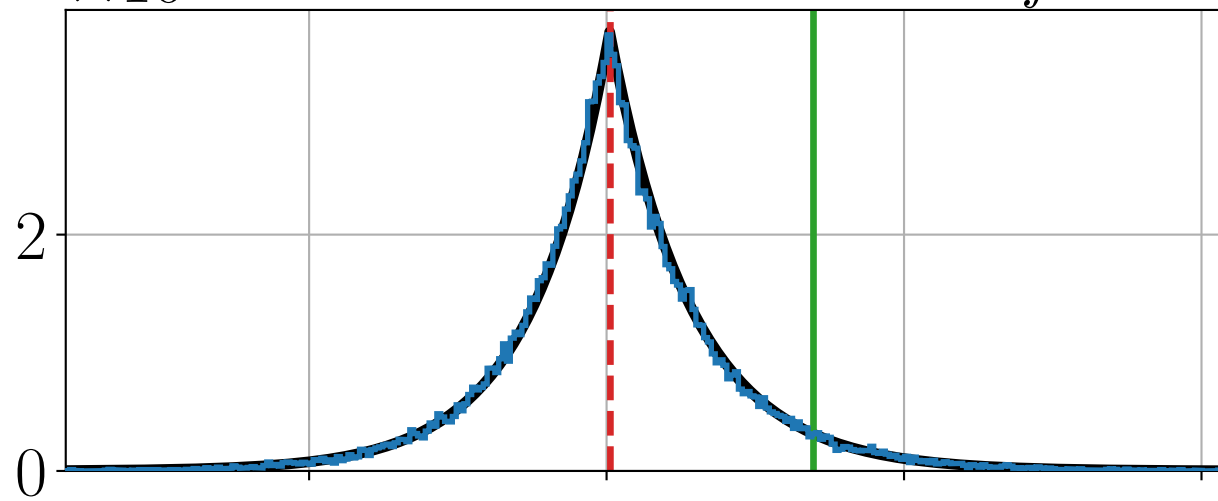


# LHO correlated CSD $f = 700$ Hz



Asymmetric Laplace PDF  $\Re(S_{xy})$

- center  $m = 5.05\text{e-}41$
- scale  $\lambda = 1.34\text{e-}39$
- skew  $\kappa = 9.71\text{e-}01$
- mean =  $3.48\text{e-}39$
- - - median =  $6.44\text{e-}41$
- $\Re(S_{xy})$  CSD samples

Asymmetric Laplace PDF  $\Im(S_{xy})$

- center  $m = 2.29\text{e-}41$
- scale  $\lambda = 1.34\text{e-}39$
- skew  $\kappa = 9.98\text{e-}01$
- mean =  $-2.72\text{e-}39$
- - - median =  $-4.91\text{e-}42$
- $\Im(S_{xy})$  CSD samples

