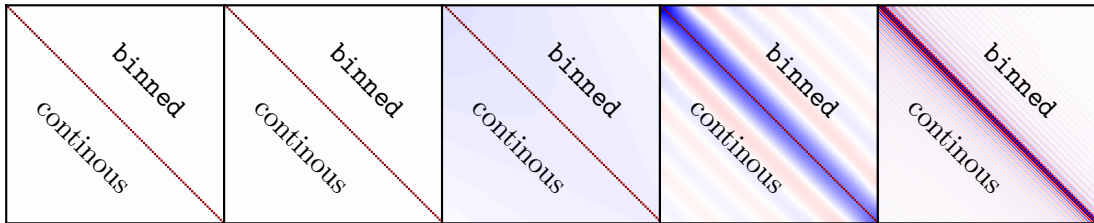


# High-Pass Filtered LIM Noise Covariance $\langle \epsilon^{I^{\text{Hi}}}(\chi) \epsilon^{I^{\text{Hi}}}(\chi') \rangle'$ for CCAT-Prime

$\Lambda^{-1} = 10^5 \text{ Mpc}$     $\Lambda^{-1} = 10^4 \text{ Mpc}$     $\Lambda^{-1} = 10^3 \text{ Mpc}$     $\Lambda^{-1} = 10^2 \text{ Mpc}$     $\Lambda^{-1} = 10^1 \text{ Mpc}$



*(symmetric log color scale)*