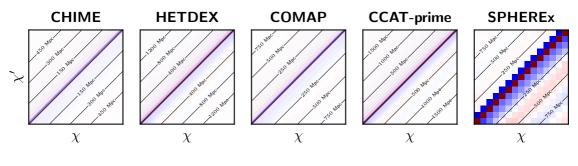
Correlation between LIM Instrumental Noise Redshift Bins



$$\begin{array}{c} \mathsf{\Lambda}^{-1} = 10 \; \mathsf{Mpc} \; (\mathrm{upper} \; \mathrm{left}) \; / \; \mathsf{\Lambda}^{-1} = 100 \; \mathsf{Mpc} \; (\mathrm{lower} \; \mathrm{right}) \\ \\ -1 \qquad \qquad 0 \qquad \qquad 1 \\ \\ \mathsf{Correlation} \; \mathsf{Coefficient} \big[\epsilon^{I,\mathsf{Hi}_{\mathsf{\Lambda}}}(\chi), \epsilon^{I,\mathsf{Hi}_{\mathsf{\Lambda}}}(\chi') \big] \end{array}$$