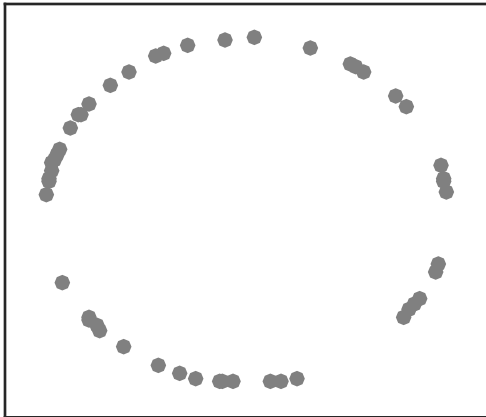
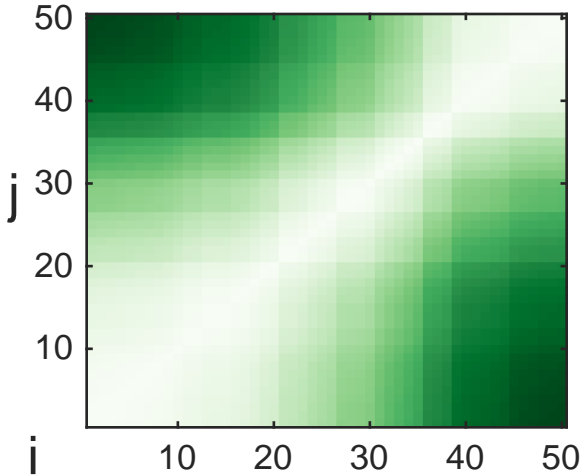


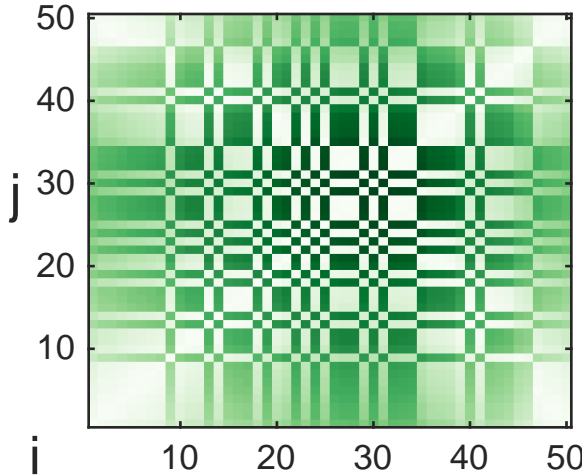
Scatter Plot of (X,Y)



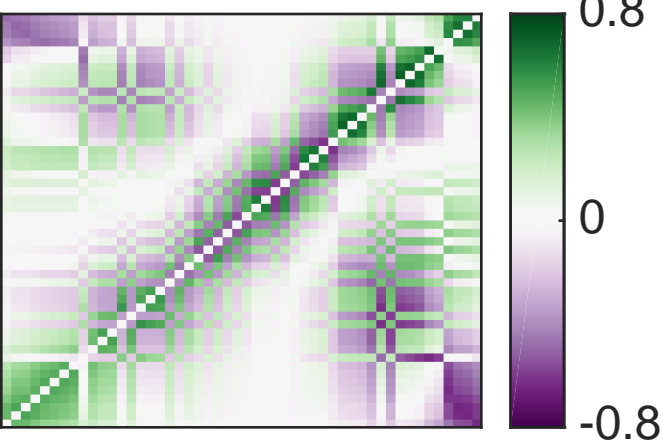
$\tilde{A} = \delta_x(x_i, x_j)$



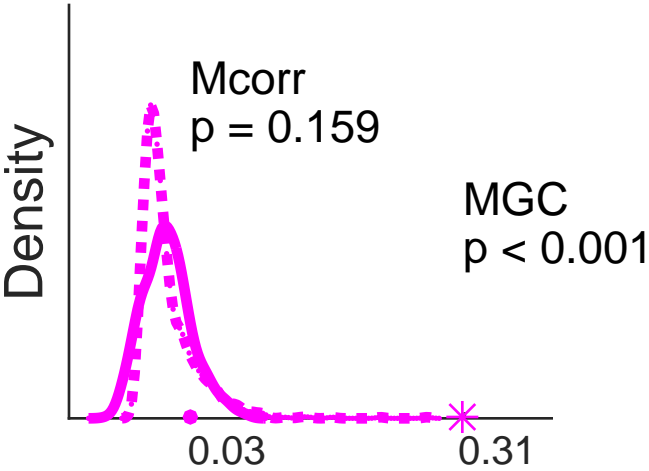
$\tilde{B} = \delta_y(y_i, y_j)$



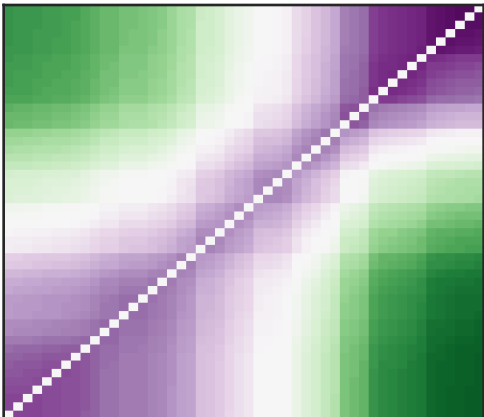
$A \cdot B$



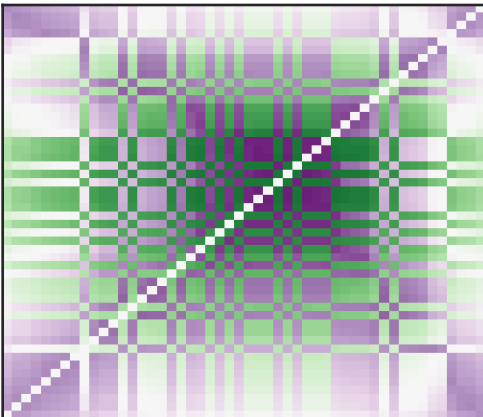
Test Statistics Distributions



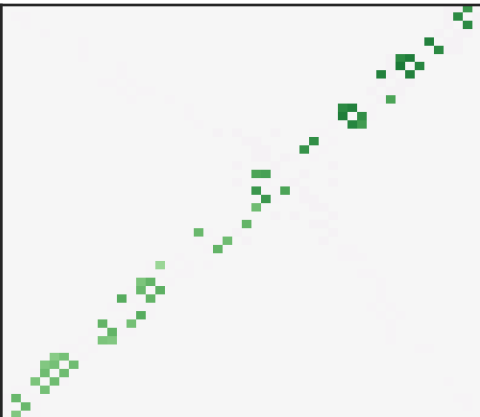
A



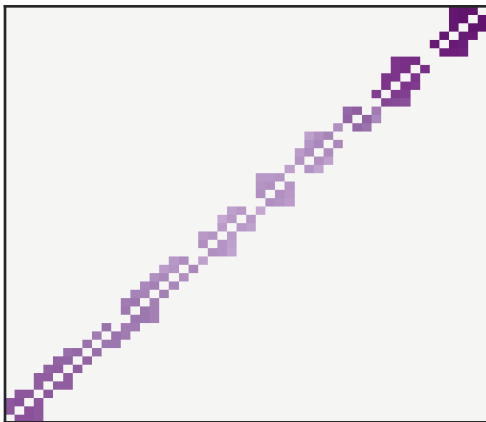
B



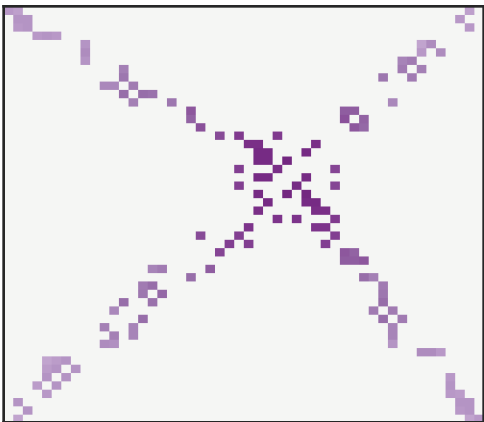
$A^{k^*} \cdot B^{l^*}$



A^{k^*}



B^{l^*}



Multiscale Power Map

