HG (κ = 0)

HG (κ = 0)

\( \kappa = 0.1 \)

\( \kappa = 0.5 \)

\( \kappa = 1 \)

\( \kappa = 0.5 \)

\( \kappa = 0.1 \)

\( \kappa = 1 \)

\( \kappa = 0.5 \)

\( \kappa = 0 \)

Diverge as \( r \to 0 \)

ACF

3-D PSDF

Normalized wavenumber \([am]\)

Normalized lag distance \([r/a]\)