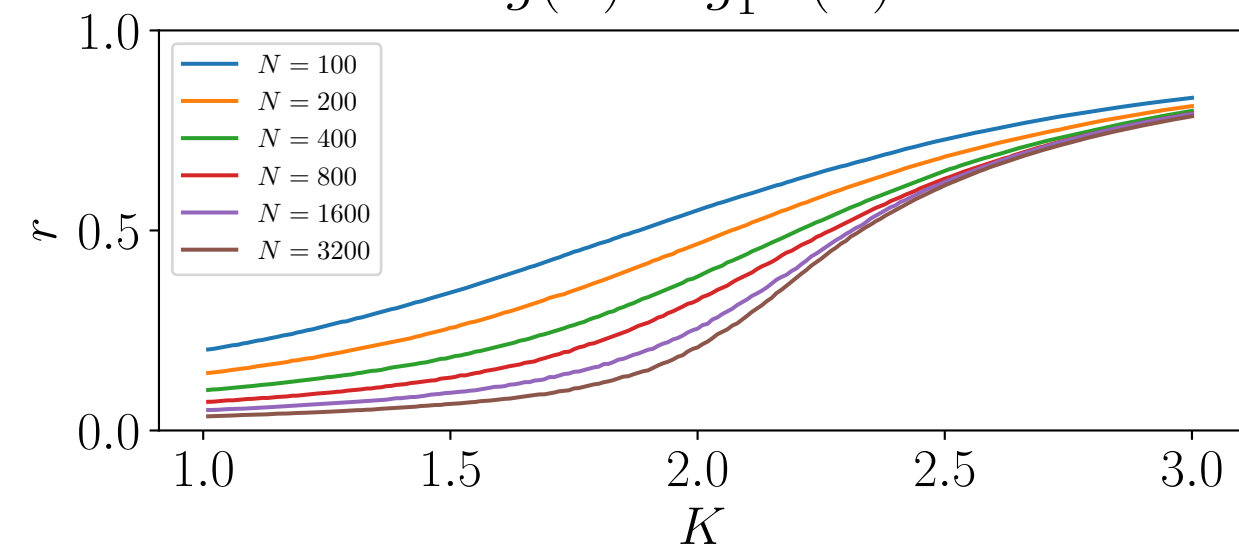
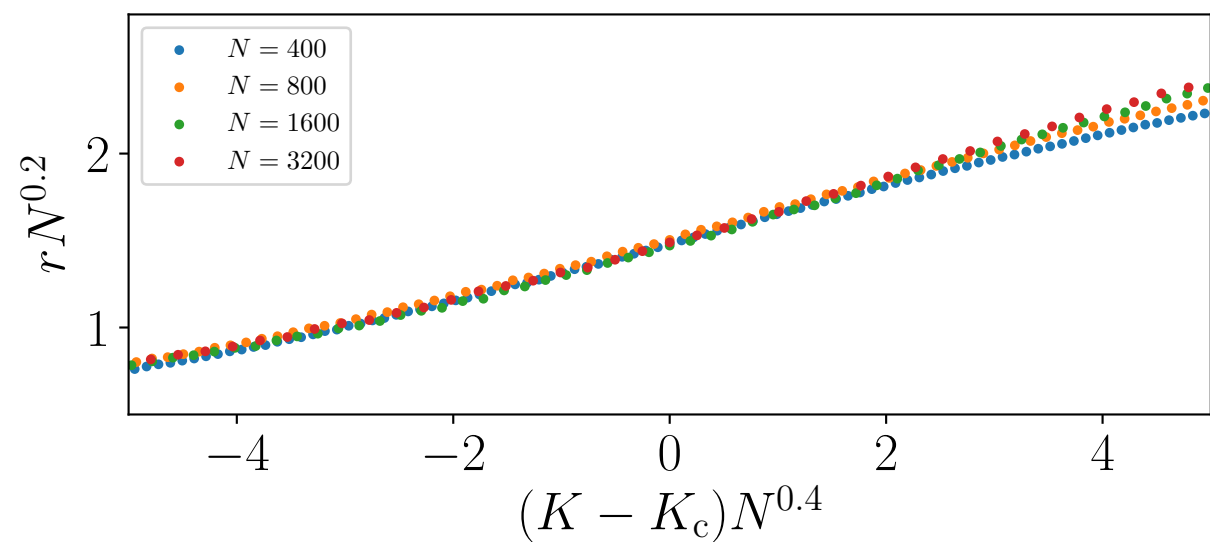


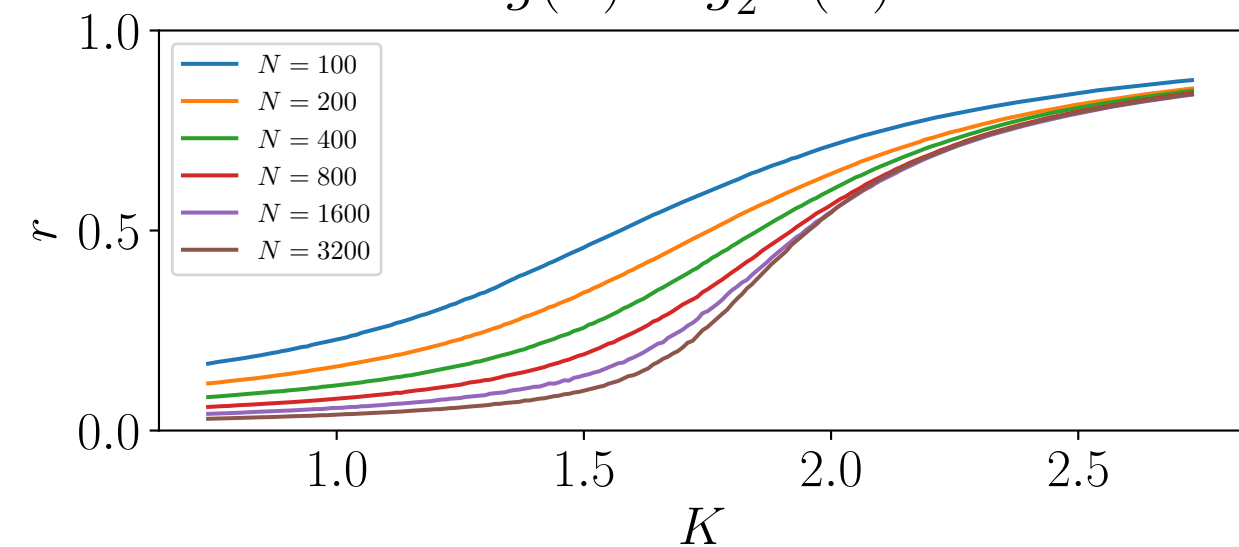
$$g(\omega) = g_1^{(G)}(\omega)$$



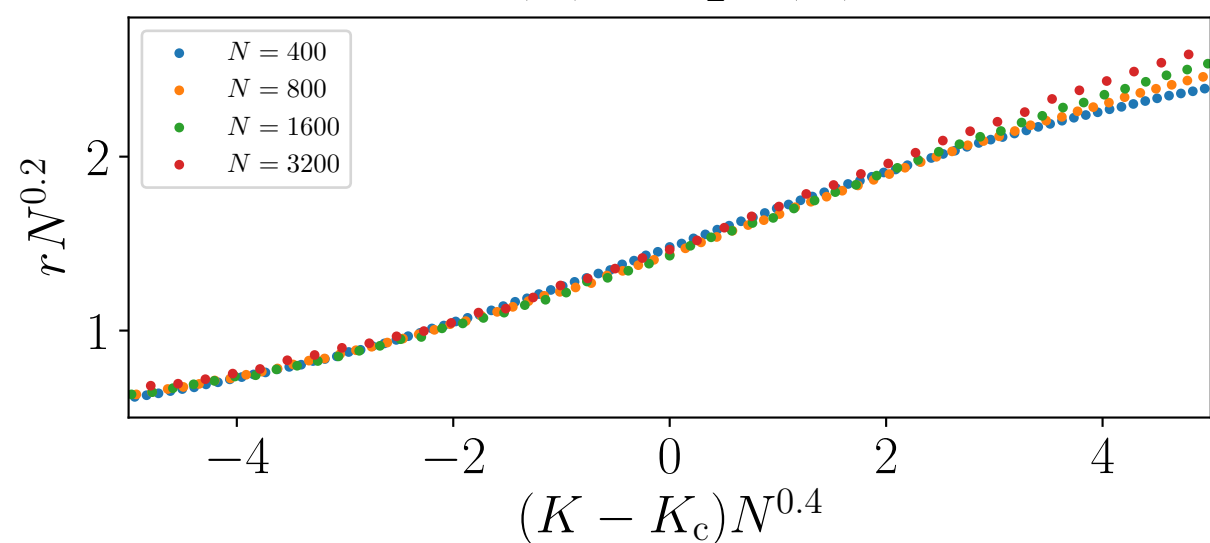
$$g(\omega) = g_1^{(G)}(\omega)$$



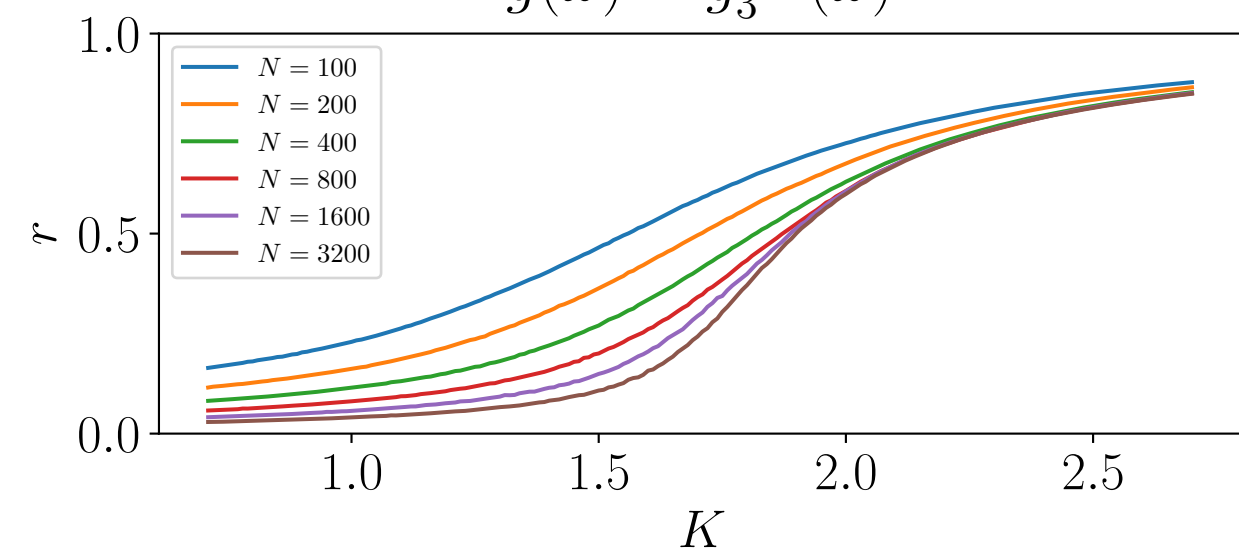
$$g(\omega) = g_2^{(G)}(\omega)$$



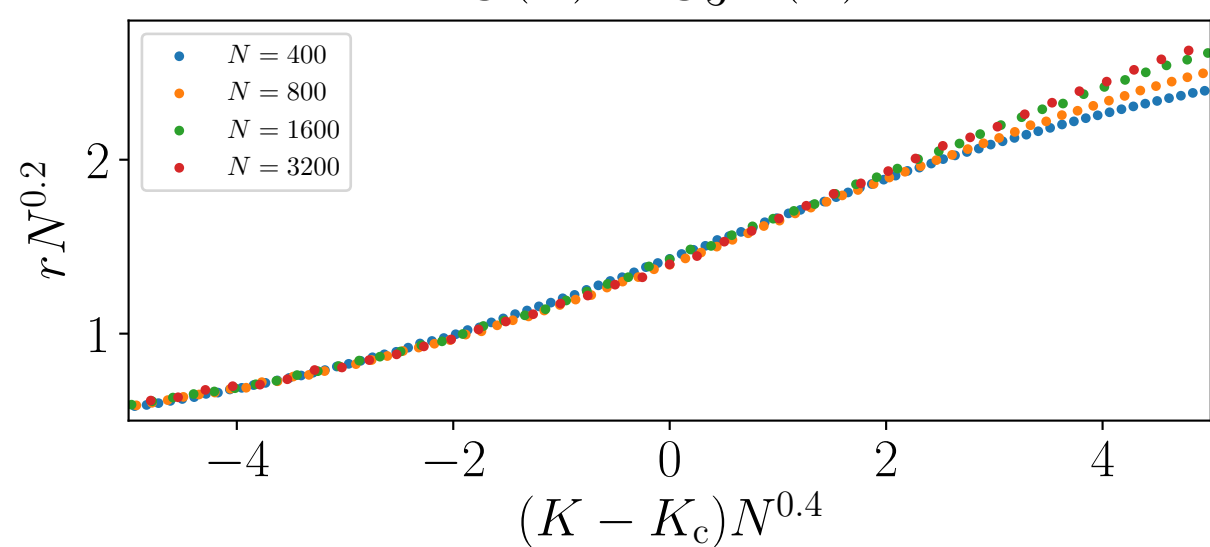
$$g(\omega) = g_2^{(G)}(\omega)$$



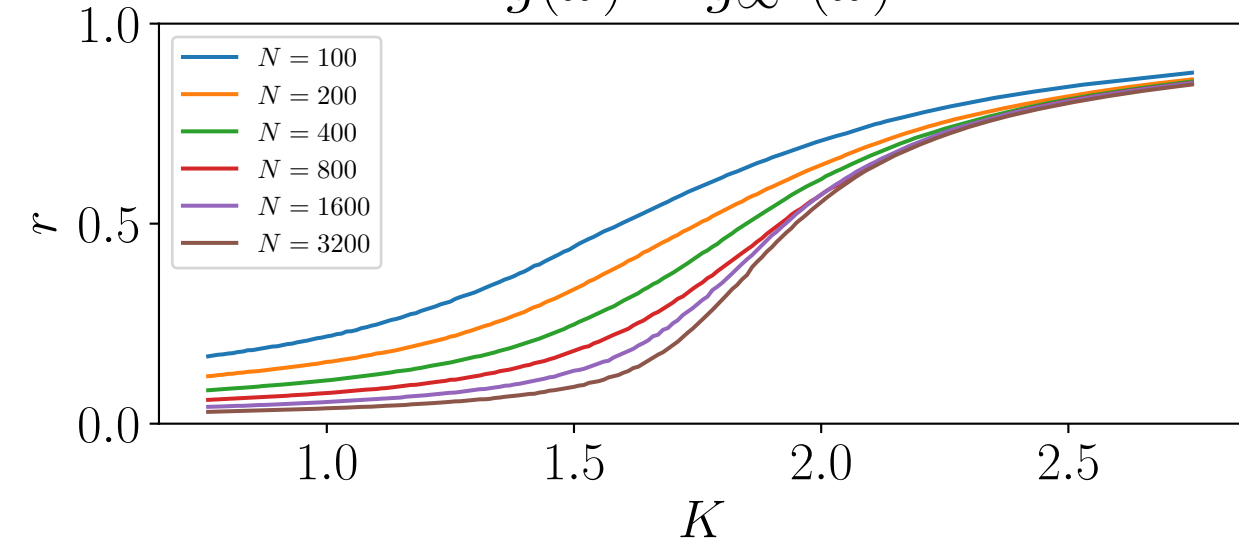
$$g(\omega) = g_3^{(G)}(\omega)$$



$$g(\omega) = g_3^{(G)}(\omega)$$



$$g(\omega) = g_\infty^{(G)}(\omega)$$



$$g(\omega) = g_\infty^{(G)}(\omega)$$

