Transition nu=4 as function of U

alpha_int_H: 0
alpha_rand_full_range_high_u: 0
alpha_rand_full_range_small_u: 0
alpha_reg: 0
alpha_rho: 0.0
apha_H_asym: 0
asym: 1
effective_H0: False
itmax_full_range: 100
nu: 4
screening: 0.244
uperp_meV: 0.0
uz_meV: 0.0

Legend:
$1K^+ \downarrow \longrightarrow 2K^+ \downarrow$
$1K^- \downarrow \longrightarrow 2K^- \downarrow$
$1K^+ \uparrow \longrightarrow 2K^+ \uparrow$
$1K^- \uparrow \longrightarrow 2K^- \uparrow$
experiment

x-axis: u
y-axis: transitions(meV)