Energy bands nu=0 as function of U 60 -0K⁺ ↓ 1K⁺ ↓ -2K⁺ ↓ 40 2K⁺ ↓ 0K- ↑ 1K⁻ ↓ Energy bands(meV) 20 -2K⁻ ↓ 2K-1 0K⁺ ↑ 0 1K⁺ ↑ -2K⁺ ↑ 2K⁺ ↑ -200K⁻ ↑ 1K⁻ ↑ -2K⁻ ↑ -40alpha int H: 1 alpha rand_full_range: 0.6 2K⁻ ↑ alpha rho: 0 apha H asym small u: I asym: 1 itmax_full_range: 3000 Fermi energy screening: 0.26 -60uperp_meV: -3.2 luz_meV: 14.0 2.0 0.0 0.5 1.0 U(meV)