$nr_{xy}^2/(n_{\rm GJ}^*R_*^2)$ z = 0x = 0(a) (b) 2 2 8 10^2 6 $y/R_{\rm LC}$ 0 4 10^1 -1-2**1**00 2 -2-2 $x/R_{\rm LC}$ $y/R_{\rm LC}$