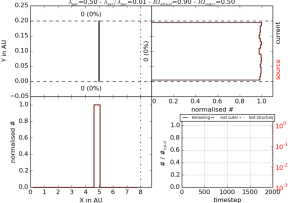


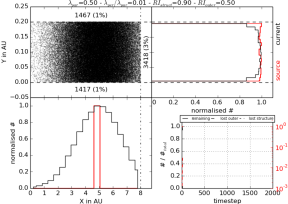
#=100000 of 100000 left (100%) - step=0 out of 2000

$\lambda_{\text{out}}=0.50$ - $\lambda_{\text{out}}/\lambda_{\text{in}}=0.01$ - $RJ_{\text{out}}=0.90$ - $RJ_{\text{in}}=0.50$



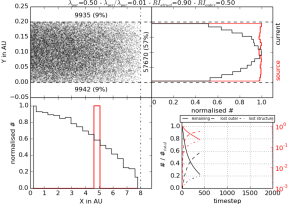
#=93700 of 100000 left (93%) - step=21 out of 2000

$\lambda_{\text{scat}}=0.50$ - $\lambda_{\text{scat}}/\lambda_{\text{scat}}=0.01$ - $RJ_{\text{scat}}=0.90$ - $RJ_{\text{scat}}=0.50$



#=22501 of 100000 left (22%) - step=399 out of 2000

$\lambda_{\text{cut}}=0.50$ - $\lambda_{\text{cut}}/\lambda_{\text{min}}=0.01$ - $RJ_{\text{cut}}=0.90$ - $RJ_{\text{min}}=0.50$



#=3762 of 100000 left (3%) - step=1008 out of 2000

$\lambda_{\text{in}}=0.50$ - $\lambda_{\text{out}}/\lambda_{\text{in}}=0.01$ - $RJ_{\text{in}}=0.90$ - $RJ_{\text{out}}=0.50$

