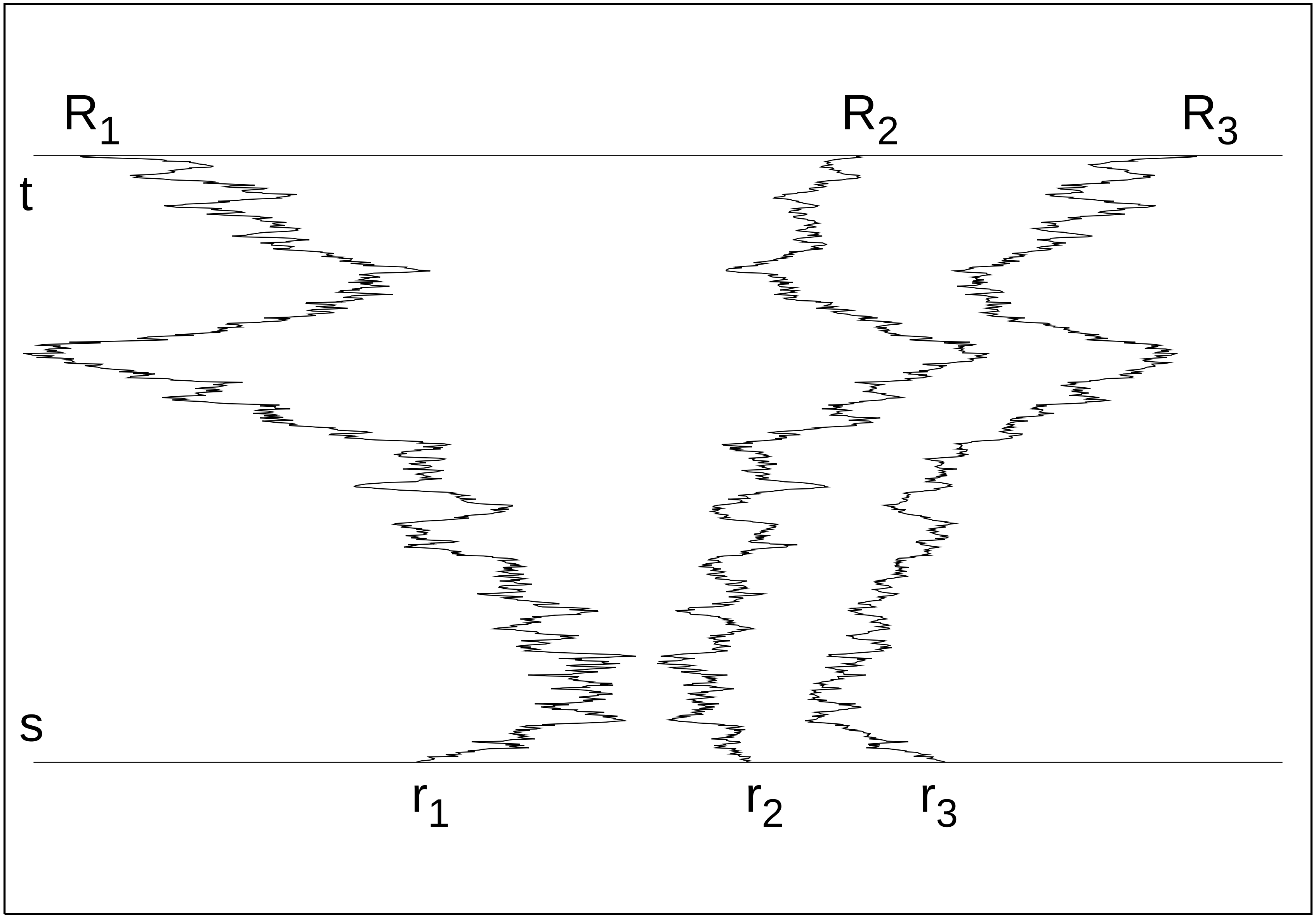
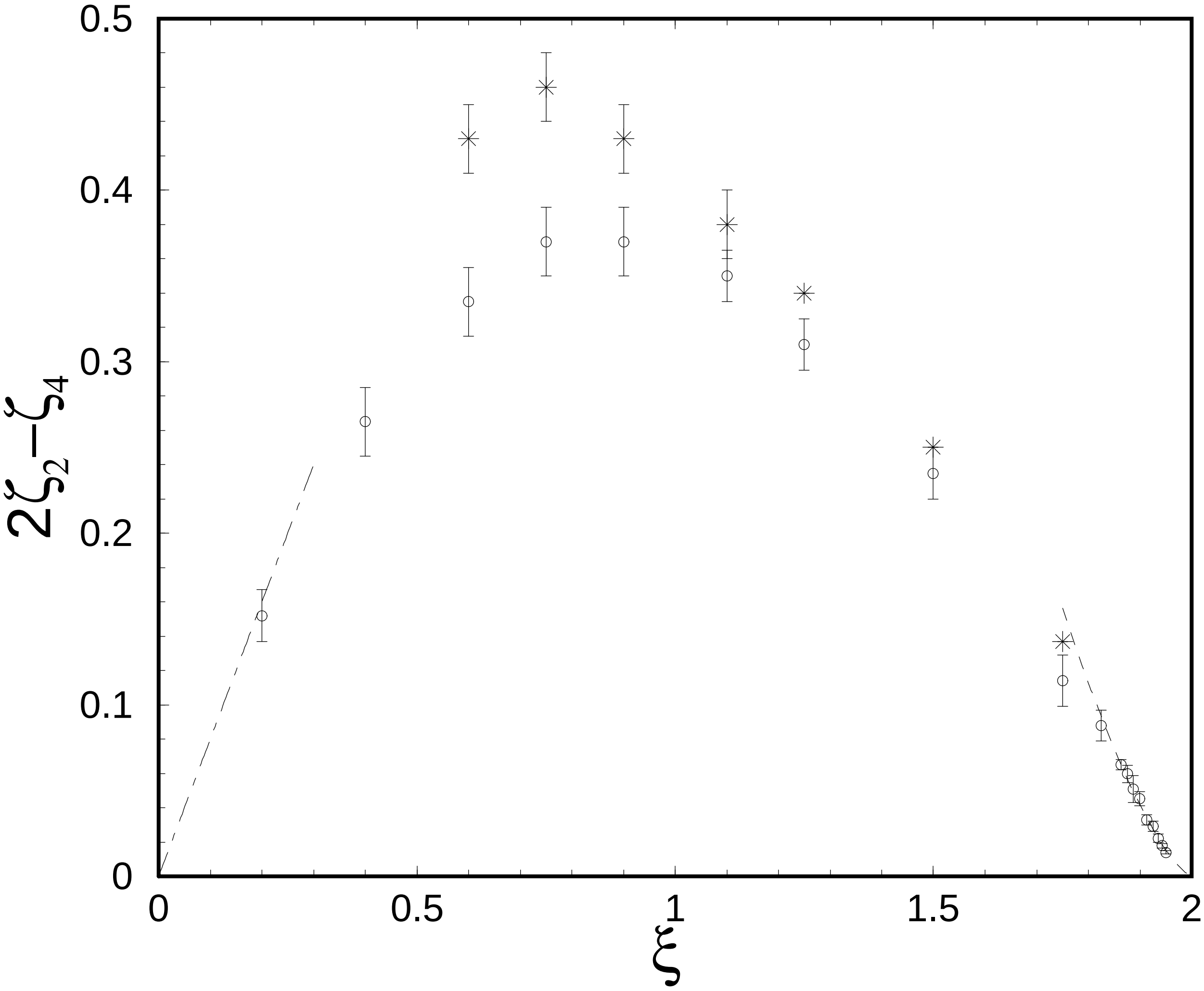
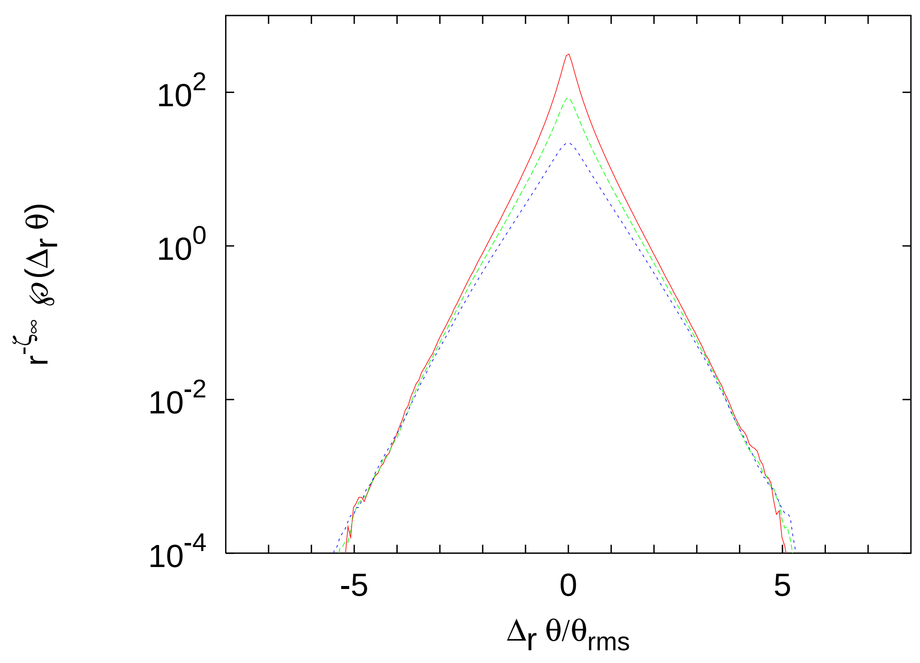


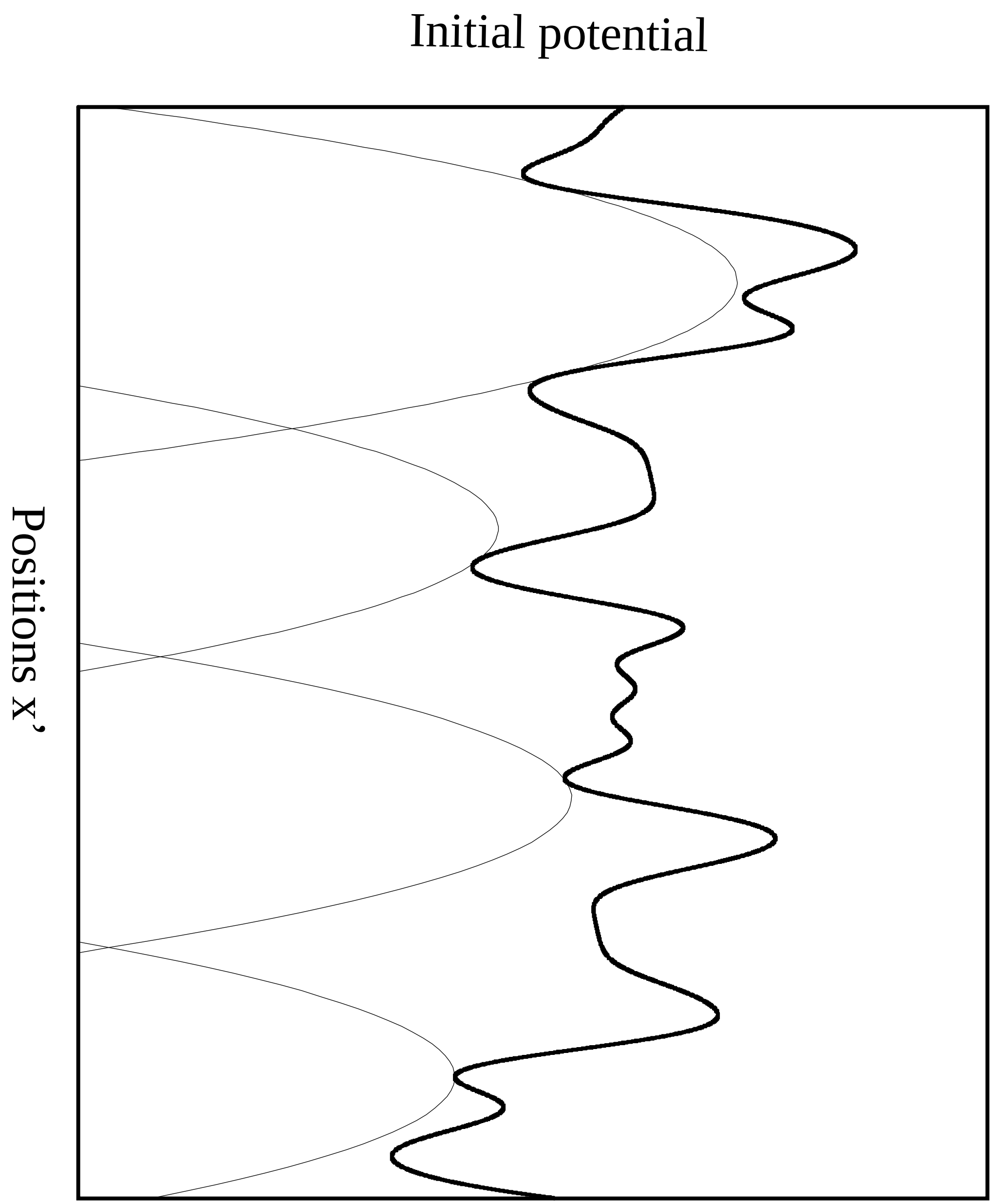
R_1
R_2
R_3
t
s
r_1
r_2
r_3



$2\zeta_2-\zeta_4$
0.5
0.4
0.3
0.2
0.1
0
0
0.5
1
1.5
2
ξ



10^2
10^0
10^{-2}
10^{-4}
-5
0
5
$r^{-\zeta_\infty}\,\wp(\Delta_r\theta)$
$\Delta_r\,\theta/\theta_{rms}$


Initial potential
Positions x'