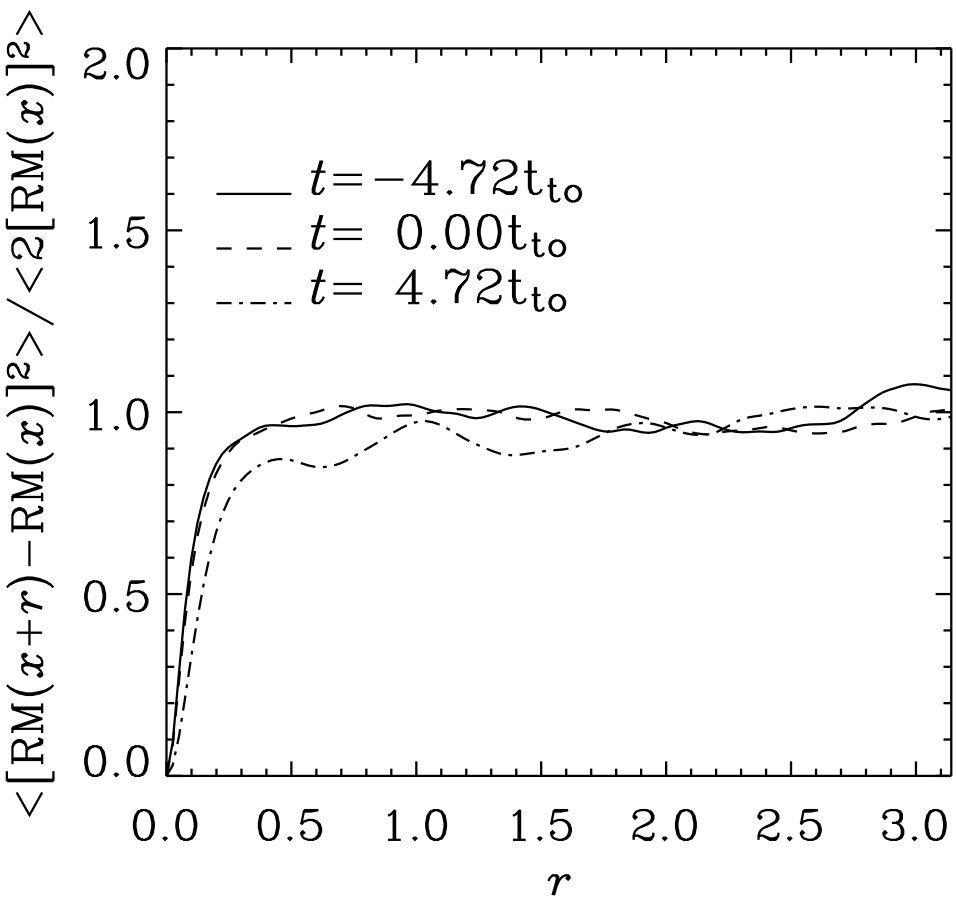
$t = -4.72 t_{to}$
$t = 0.00 t_{to}$
$t = 4.72 t_{to}$
$<[RM(x+r) - RM(x)]^2> / <2[RM(x)]^2>$
r
0.0
0.5
1.0
1.5
2.0
2.5
3.0