

Angular momentum
Euler, $dt = 10^{-3}$ yrs, $N = 10^5$, $\beta = 2$

$\times 10^{-5}$

Angular momentum, [M_{\odot} AU²/yr]

x
 y
 z

3.0
2.5
2.0
1.5
1.0
0.5
0.0

0 20 40 60 80 100

Time, [yrs]

