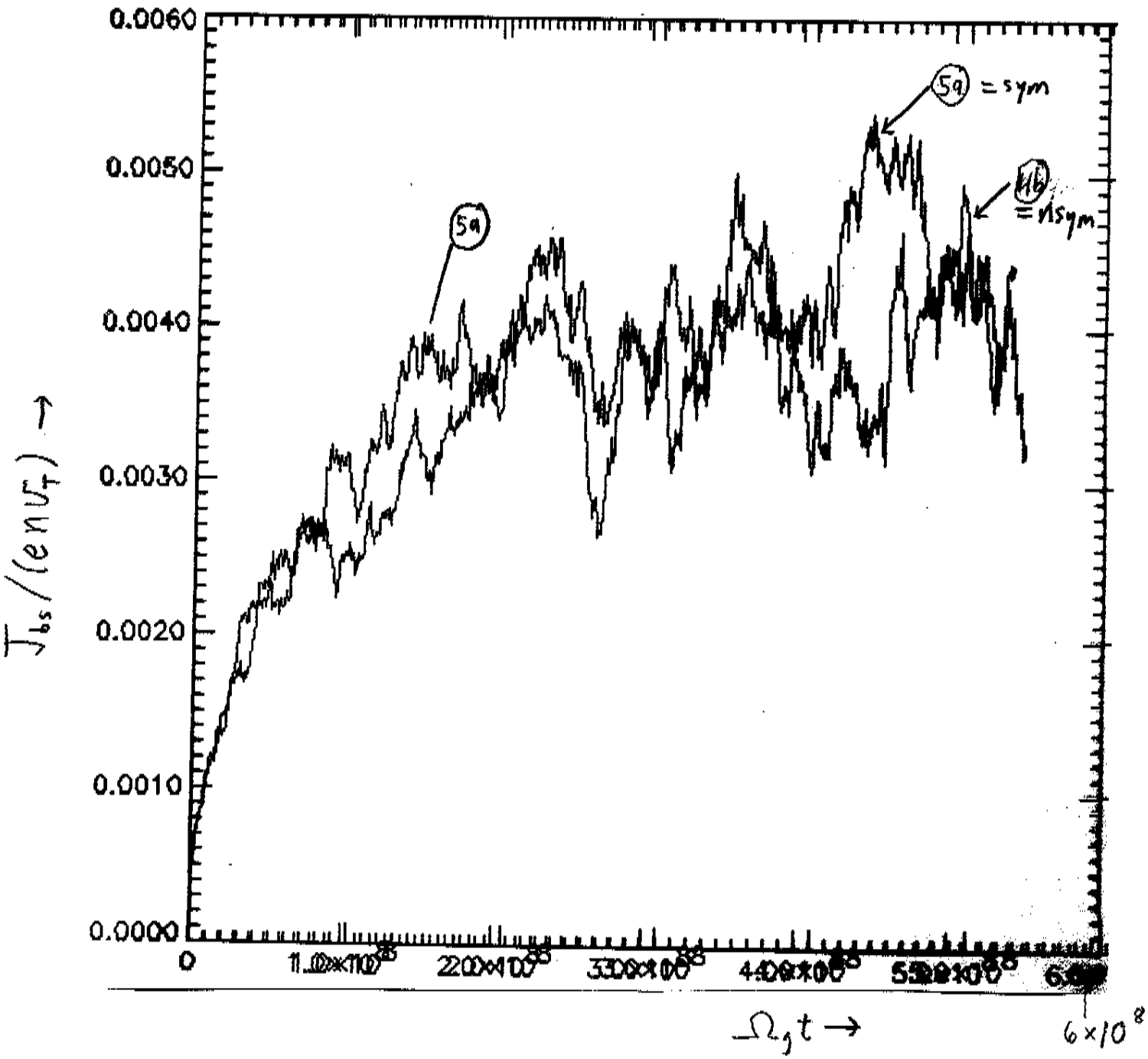
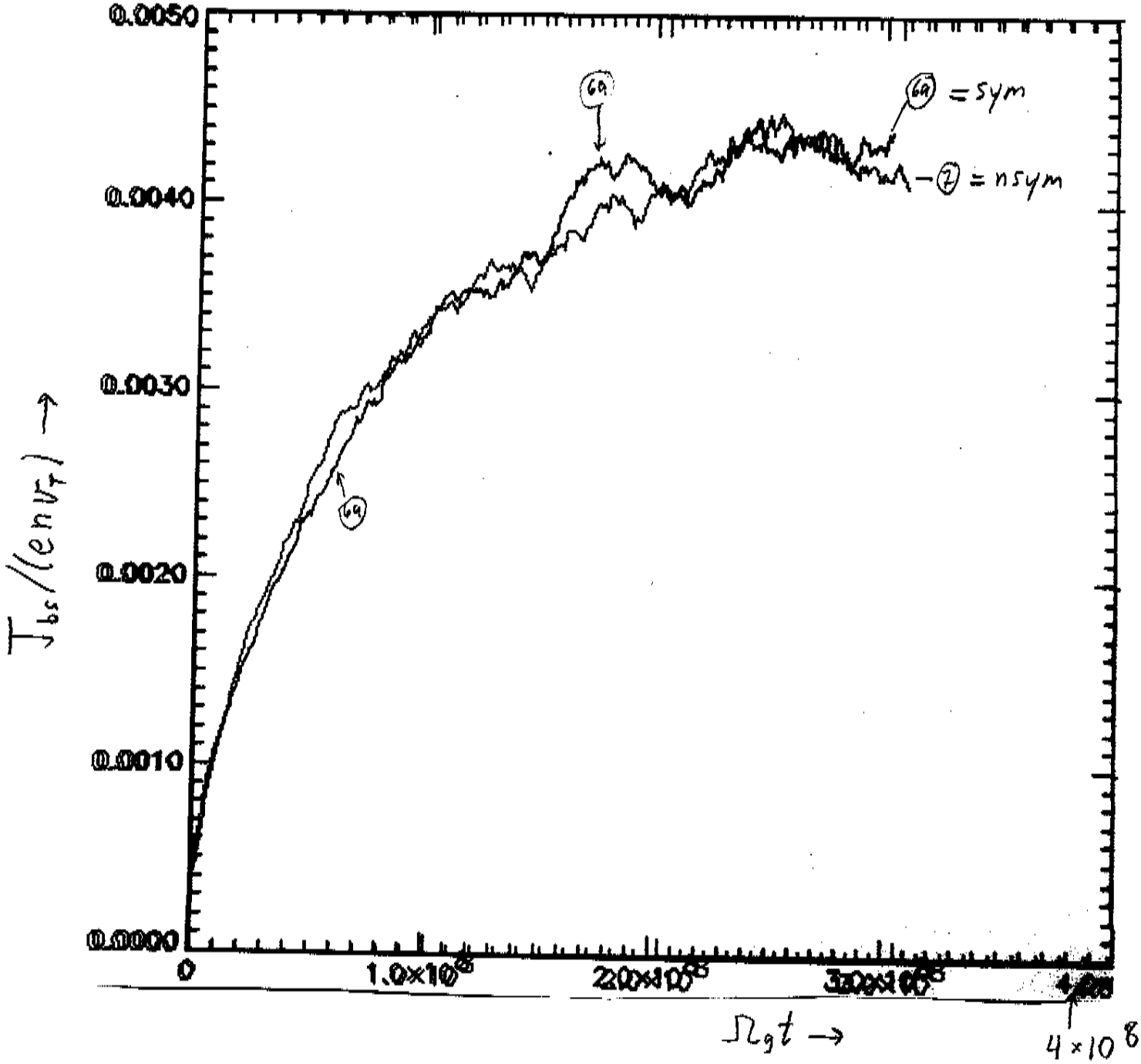
$|\phi| = 5$ keV, $S = .26$, $\nu_* = .01$,

$N_p = 1e3$, $T' = 0$

nsym = sym + $(m, \tilde{n}) = (1, -1)$

M. Mynick
6/10/99

:GTC runs



$I(0) = 5$ keV, $s = .26$, $\nu_* = .01$,
$N_p = 10e3$, $T' = 0$