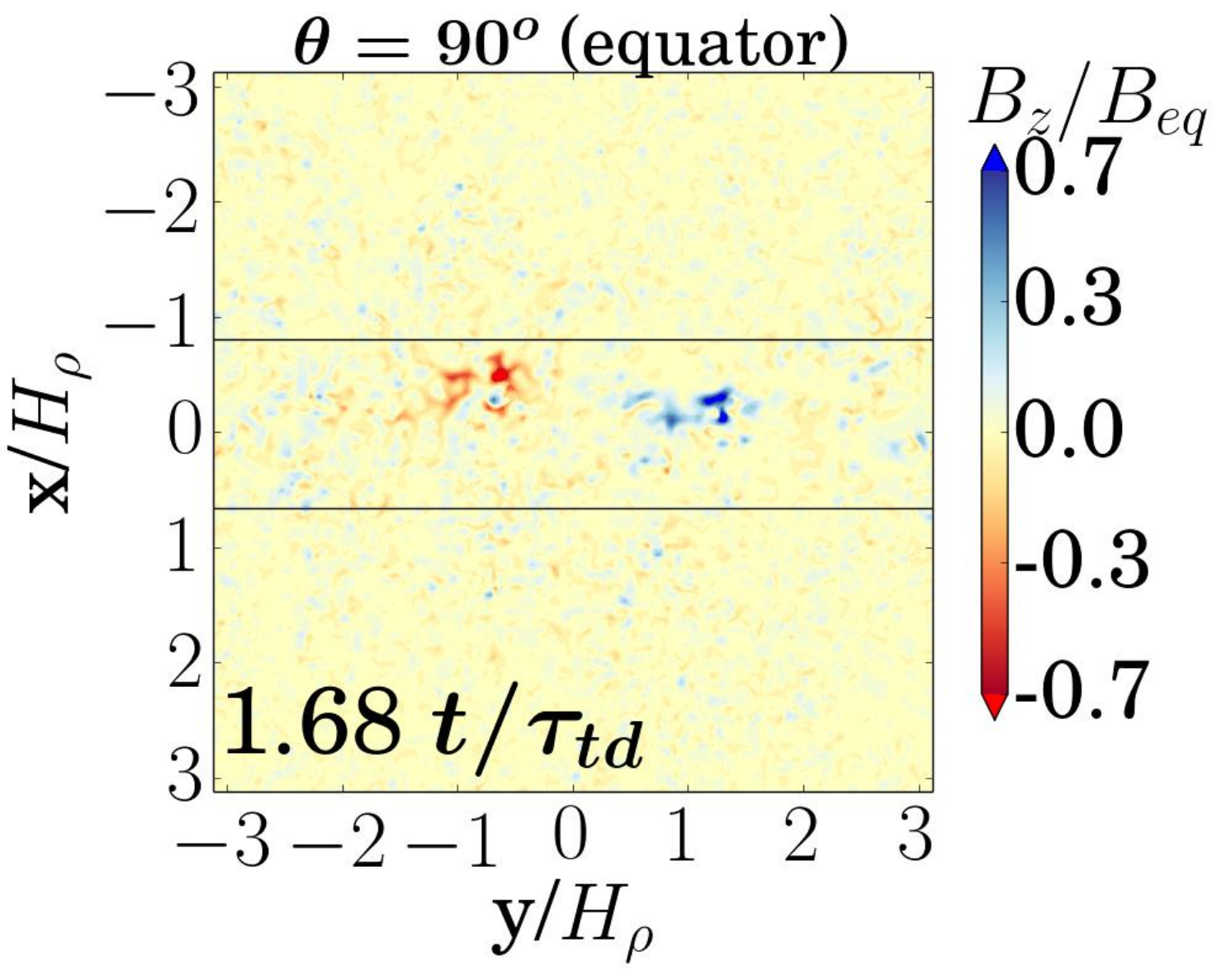
$\theta = 90^o$ (equator)
B_z/B_{eq}
0.7
0.3
0.0
-0.3
-0.7
$1.68\ t/\tau_{td}$
$\mathbf{x}/H_\rho$
$\mathbf{y}/H_\rho$
−3
−2
−1
0
1
2
3