

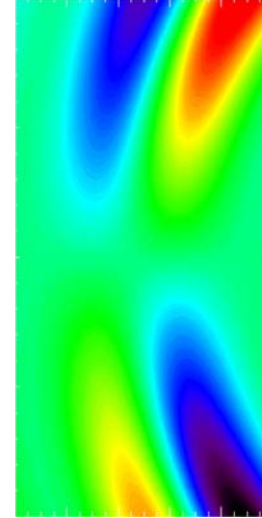
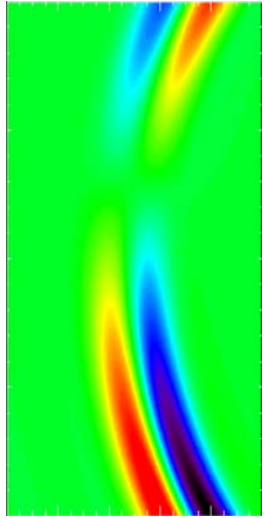
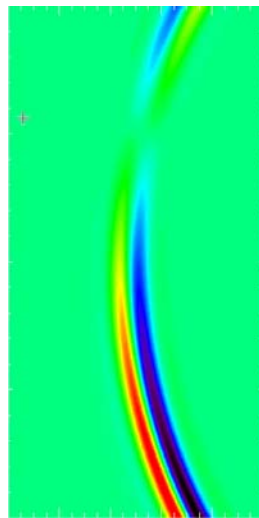
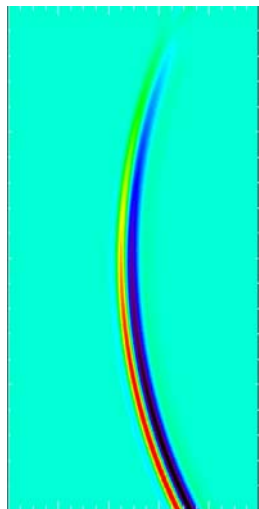
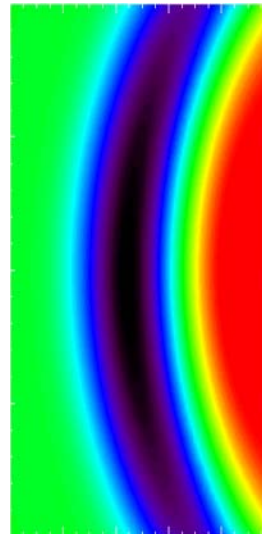
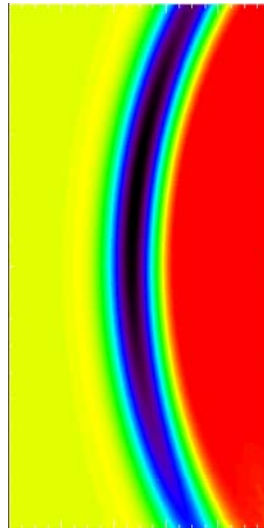
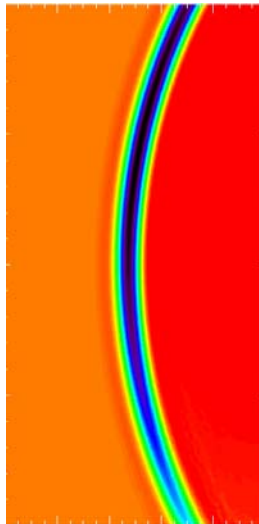
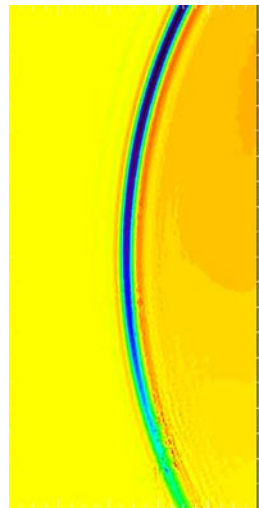
Perturbed current density (top) and vorticity (bottom) for (1,1) tearing mode at different S

$S=10^8$

$S=10^7$

$S=10^6$

$S=10^5$



M3D- $C^I$  code has higher resolution and implicit time stepping. This will allow studies at higher S values.

