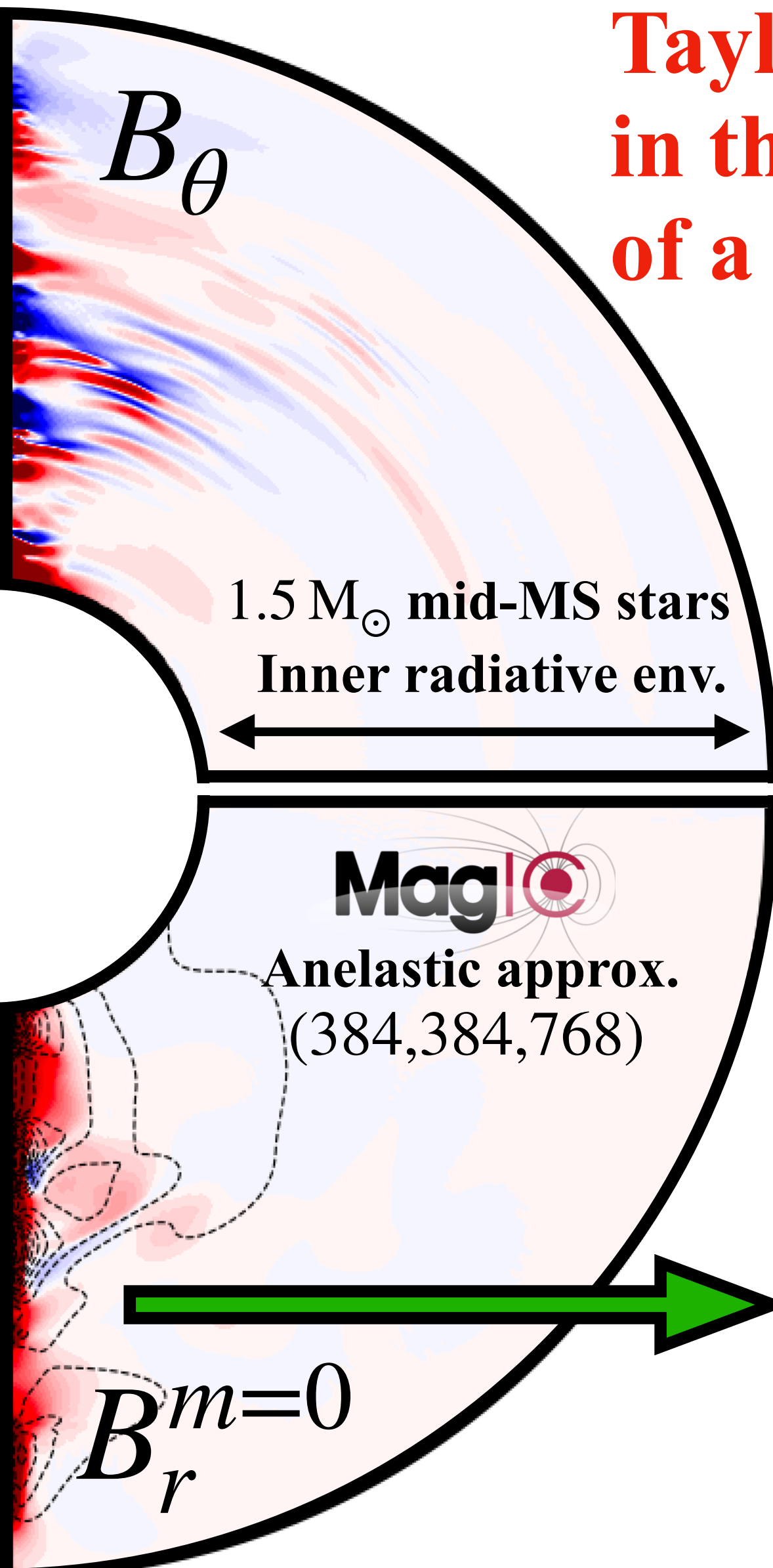


Taylor instability-driven dynamo in the radiative envelope of a γ Doradus star



Strong magnetic fields

$B_\phi^{m=0} \approx 100 - 400 \text{ kG}$

$B_r^{m=0} \approx 1 - 100 \text{ kG}$

