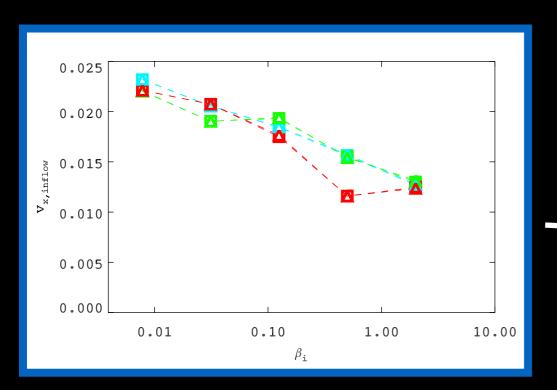
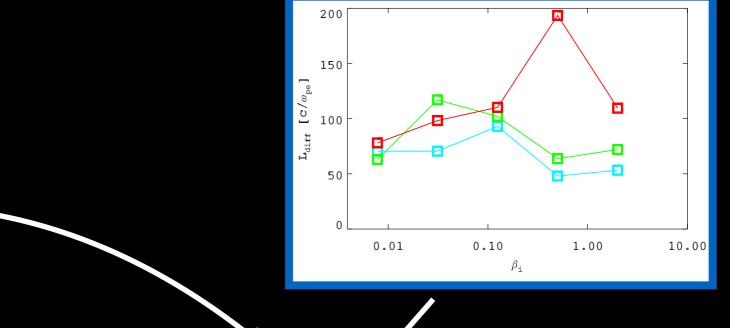
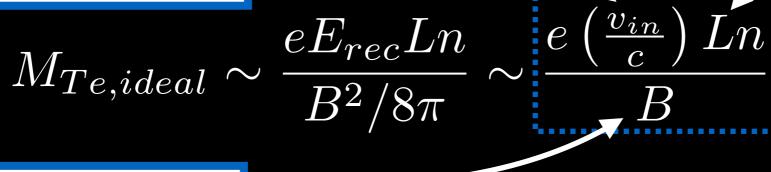
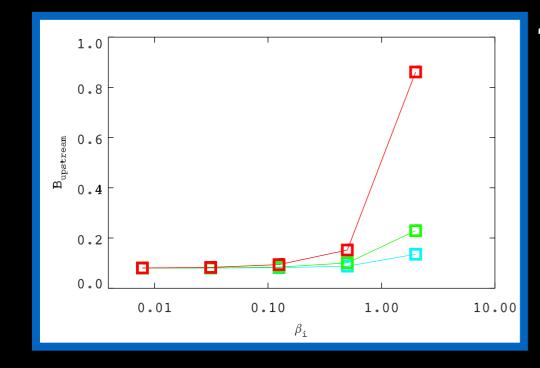
A simple model for the electron heating





$$M_{Te,ideal}$$





- The expression is roughly the work done by reconnection E field compare to inflow magnetic energy
- Treat B, L, and v_{in} as functions of beta, T_e/T_i - don't just assume constant

Diffusion region heating vs. model

