

- I. Linear Symmetric Geometry with High p/B^2 Plasma**
- II. Magnetic Separatrix SX - Drift Waves outside SX**
- III. Stable Inside SX from FLR+ Finite Length**
- IV. Outside SX drift turbulence [ETG] at high mode numbers**
- V. Energy confinement time increases with T_e as in the Gas Dynamic Trap**

Issues: How high can we raise T_e ? - heating with NBI and ECH will drive up T_e -- Will the electron energy confinement saturate with increasing T_e ?

What geometry L/R_p , L/R_{sx} and E_r Keeps turbulence out of the core plasma?