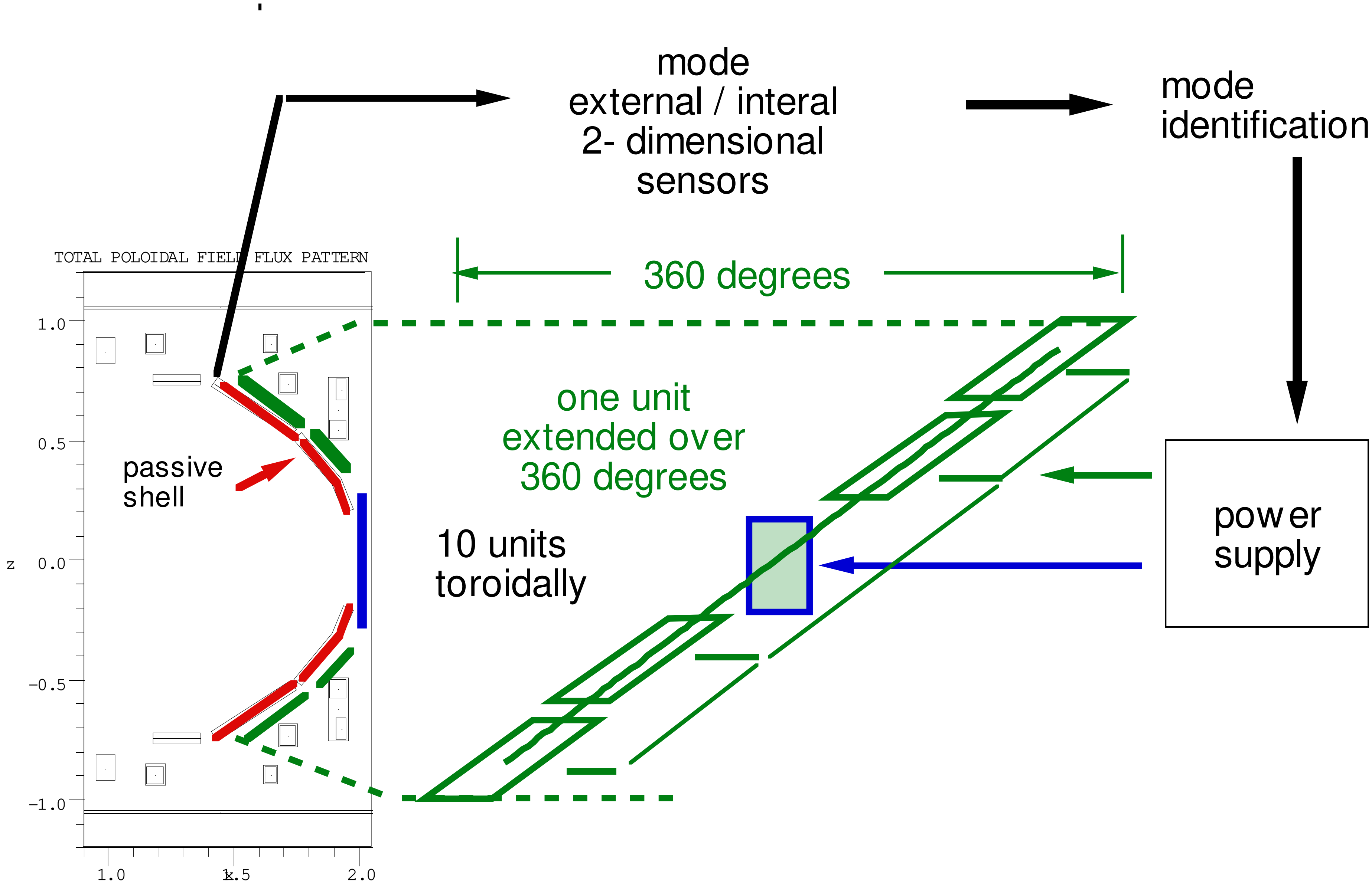

Fig. 1 Integrated shell scheme for resistive wall mode stabilization. One set of active coils is lined up along the eddy current flow pattern. One unit stretches toroidally over 360 degrees. The two power supply systems energize the midplane coil section and the section at the off-midplane independently. Total of 10 units covers uniformly the domain of the outboard plane.