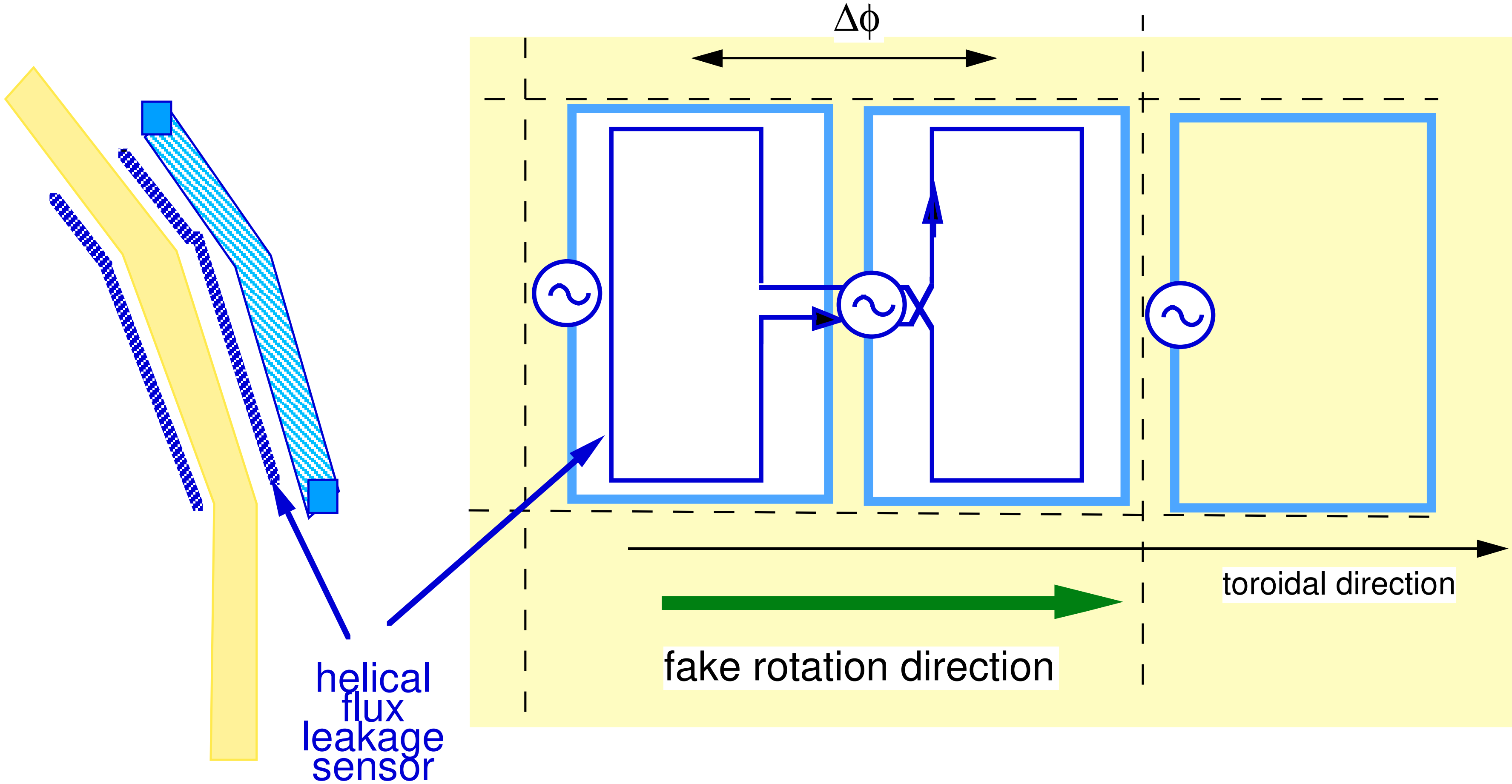
Helical flux leakage sensor loop and fake rotating shell approach



- Fake Rotating Shell Network (by R. Fitzpatrick and T. Jensen) can be implemented by measuring the spacial difference of the toroidal phasing
- Sensors located front & back of "thick alminum shell" assesses the advantage of the "thick highly conducting first wall" like ITER

Fig. 4