Disruption Mitigation Remains Effective in the Presence of Pre-existing MHD Instabilities

- Thermal and electromagnetic load mitigation remain effective even with large MHD modes
 - Observed in DIII-D and Alcator C-Mod experiments
- Both ITER technologies tested
 - Shattered pellet injection (SPI)
 - Massive gas injection (MGI)

✓ Improved confidence in ITER disruption mitigation system





