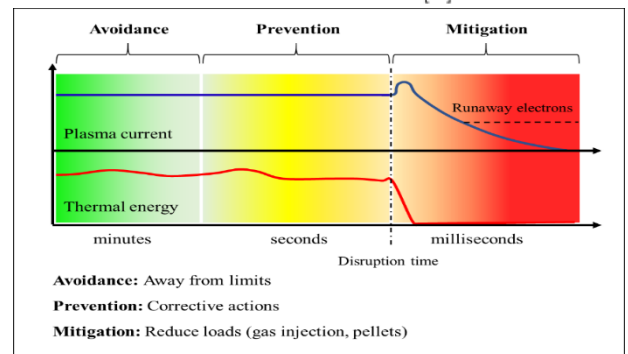
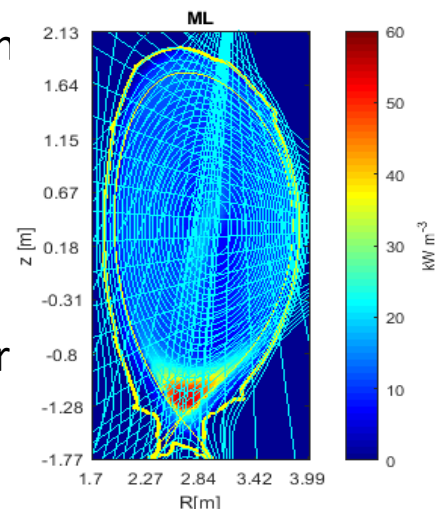




Diagnostics for Fusion Reactors

Research Topics

- Measurements for identification and control of thermonuclear plasmas
- Tomography and other ill-posed inversion problems
- Anomaly detection for the prevention of accidents
- Advanced analysis methods for physics modelling, data mining and data driven theory
- Scaling of engineering parameters for the design of new power plants



Contact

Dr. Michela Gelfusa
Tel. +39 0672597210
gelfusa@ing.uniroma2.it