Contribution ID: 3367 Type: Regular Poster

Integrated disruption mitigation planning on tokamak power reactors and its physics bases

Friday 17 October 2025 12:39 (1 minute)

Speaker's email address

xtang@lanl.gov

Speaker's Affiliation

Los Alamos National Laboratory, Los Alamos, NM 87545, U.S.A.

Member State or IGO

United States

Gender Survey (Speaker Only)

Mr

Authors: BOOZER, Allen (Columbia University); MCDEVITT, Chris (Los Alamos National Laboratory); TANG,

Xianzhu (Los Alamos National Laboratory)

Presenter: TANG, Xianzhu (Los Alamos National Laboratory)

Session Classification: Posters 5

Track Classification: TH - Magnetic Fusion Theory and Simulation: TH-D - Divertor