

[REGULAR POSTER TWIN] Characterization of runaway impact on instrumented sacrificial limiters on DIII-D

Friday 17 October 2025 08:30 (20 minutes)

Speaker's email address

ehollmann@gmail.com

Speaker's Affiliation

UC San Diego, La Jolla

Member State or IGO

United States

Gender Survey (Speaker Only)

Mr

Author: HOLLMANN, Eric (UC San Diego)

Co-authors: MARINI, Claudio (UC San Diego); RUDAKOV, Dmitry (UC San Diego); MARTINEZ-LORAN, Erick (UC San Diego); BEIDLER, Matthew (Oak Ridge National Laboratory); HERFINDAL, Jeffrey (UsOakRidge); SHIRAKI, Daisuke (Oak Ridge National Laboratory); LIU, Yueqiang (General Atomics); BYKOV, Igor (General Atomics); Dr LVOVSKIY, Andrey (General Atomics); Dr LASNIER, Charlie (Lawrence Livermore National Laboratory); REN, Jun (UT Knoxville); RATYNSKALA, Svetlana (Royal Institute of Technology KTH); RIZZI, Tommaso (Royal Institute of Technology KTH); PASCHALIDIS, Konstantinos (KTH); TOLIAS, Panagiotis (KTH); KULACHENKO, Artem (Royal Institute of Technology KTH); PITTS, Richard (ITER Organization)

Presenter: HOLLMANN, Eric (UC San Diego)

Session Classification: Posters 5

Track Classification: EX - Magnetic Fusion Experiments including Validation: EX-S - Stability