

Active spectroscopy for atomic H and D measurements in fusion

Wednesday 15 October 2025 17:49 (1 minute)

Speaker's email address

ivo.furno@epfl.ch

Speaker's Affiliation

EPFL, Lausanne

Member State or IGO

Switzerland

Gender Survey (Speaker Only)

Mr

Author: FURNO, Ivo (EPFL- SPC)

Co-authors: Dr STOLLBERG, Christine (EPFL - SPC); Mr SEPULCHRE, Cyrille (epfl); BAQUERO-RUIZ, Marcelo (Swiss Plasma Center); Dr GUITTIENNE, Philippe (EPFL); Mr JACQUIER, Remy (EPFL); Mr KARIMOV, Renat (epfl); Prof. CARBONE, fabrizio (epfl); Dr KADI, Iyes (EPFL); Dr PUPPIN, michele (epfl); Dr VINCENT, simon (epfl)

Presenter: FURNO, Ivo (EPFL- SPC)

Session Classification: Posters 2

Track Classification: EX - Magnetic Fusion Experiments including Validation: EX-D - Divertor