

THE STUDY OF ALFVÉN EIGENMODES ON THE SPHERICAL TOKAMAK GLOBUS-M2 USING DOPPLER BACKSCATTERING

Thursday 16 October 2025 18:09 (1 minute)

Speaker's email address

annap2000dreeonn@gmail.com

Speaker's Affiliation

Peter the Great St.Petersburg Polytechnic University (SPbPU), St.Petersburg

Member State or IGO

Russia

Gender Survey (Speaker Only)

Ms

Author: PONOMARENKO, Anna (Peter the Great St.Petersburg Polytechnic University (SPbPU))

Co-authors: YASHIN, Alexander (Peter the Great St.Petersburg Polytechnic University); Mr TOKAREV, Arseny (Peter the Great St.Petersburg Polytechnic University (SPbPU)); Mr BALACHENKOV, Ivan (Ioffe Institute); BAKHAREV, Nikolai (Ioffe Institute); GUSEV, Vasily (Ioffe Physical-Technical Institute); Mr KISELEV, Evgenii (Ioffe Institute); Dr KURSKIEV, Gleb (Ioffe Institute); MINAEV, Vladimir (Ioffe Institute); PETROV, Yury (Ioffe Institute); Dr SAKHAROV, Nikolay (Ioffe Institute); Dr SHCHEGOLEV, Petr (Ioffe Institute); Ms TKACHENKO, Ekaterina (Ioffe Institute); Mr ZHILTSOV, Nikita (Ioffe Institute)

Presenter: PONOMARENKO, Anna (Peter the Great St.Petersburg Polytechnic University (SPbPU))

Session Classification: Posters 4

Track Classification: EX - Magnetic Fusion Experiments including Validation: EX-W - Waves