



Robin Somers – MSc Ghent University (BE)

Automated recognition of ELM instabilities

Type I? Type III?

zoom.us/j/628034037

20:00 PRAGUE AUG 22

[Click for the last updated version](#) | [Click to Add to Calender](#)

[Click to Join via ZOOM](#) Password: EF3766EF

Title: Automated recognition of ELM instabilities

Speaker: Robin Somers – MSc Ghent University (BE)

When: 2019-08-22 20:00:00

Abstract: Can information geometry be the cure to ELM-fever? During this talk I will present the results obtained in my master thesis work. The automated detection of ELMs using a threshold-algorithm, the basics of information geometry and the classification of ELMs in different types will all be presented. The benefits of data science towards fusion research are demonstrated!

Email: fusionep-talks@egyplasma.com

Website: fusionep-talks.egyplasma.com