


Prof. Jean-Marie Noterdaeme*


**50 years of progress in
Ion heating & current drive**
from first experiments on the Model C Stellarator
to the design of an ICRF system for DEMO

**Wednesday, November 18th
15:00 Prague**

Zoom in **LIVE** at
fusion.yt/aa

* Former head of the ICRF Department, Max Planck Institute for Plasma Physics, Garching, Germany
Former head of the Nuclear Fusion Group, Ghent University, Belgium

OPEN ZOOM  MASTERCLASS



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

[Click to Join via ZOOM](#) Password: E781133D

Title: 50 years of progress in Ion heating & current drive

Speaker: Prof. Jean-Marie Noterdaeme

When: 2020-11-18 15:00:00

Abstract: Do you want to know how one of the plasma heating methods was developed? And, on the side, learn enough about its underlying physics and technology that you could use it? How about what happened at the same time in the world? Join this talk from someone who participated in this journey for the last 40 years.

Email: fusionep-talks@egyplasma.com

Website: fusionep-talks.egyplasma.com