## **Session Program**

2-7 Oct 2022





## 8th International symposium on Negative Ions, Beams and Sources - NIBS'22

## **Oral session 6**

Orto Botanico - Padova, Italy Via Orto Botanico, 15 – 35123 Padova, Italy GPS: 45.399444, 11.879807

## Tuesday 4 October

Location:	Orto Botanico, Auditorium, Via Orto Botanico, 15 – 35123 Padova, Italy GPS: 45.399444, 11.879807
14:40-1	5:10 RF-driven negative ion sources for fusion
Speaker	
Prof. Urse	I FANTZ
15:10-1	5:40
-	e and positive ion density in front of negative ion production surface in
large-s	caled negative ion source for fusion
<b>Speaker</b> Haruhisa	
15:40-1	6:10
	rameters for the ion velocity distribution at the plasma meniscus of a
	ed negative ion source
Speaker	
Antonio F	PIMAZZONI
16:10-1	6:30
Langm	uir-probe measurement in the vicinity of plasma grid aperture of hydrogen
negativ	e ion source
Speaker	
engrhyt F	RATTANAWONGNARA