



Elettra Sincrotrone Trieste



Elettra  
Sincrotrone  
Trieste

# WELCOME

Alessandro Fabris  
*Elettra Sincrotrone Trieste*

## Why JTM'21 in Trieste?

- Elettra since years is supporting JACoW with the involvement of personnel in the activities of the collaboration.
- Elettra organized previous Spring TM in 2005 and the TM in 2003.
- Elettra is organising **FEL2022** in **Trieste, 22-26 August 2022**
- Elettra with INFN is organising **IPAC'23** in **Venice, 7-12 May 2023**



**MANY GOOD REASONS TO MEET IN TRIESTE THIS YEAR!**

Multidisciplinary international research center of excellence, specialized in generating high quality synchrotron and free-electron laser light and applying it in materials and life sciences.

Mission:

*promote cultural, social and economic growth through:*

- basic and applied research
- technology and know-how transfer
- technical, scientific and management education
- role of reference in the national and international scientific networks

No profit shareholder company recognized of national interest.

Established in 1987 to construct and manage synchrotron light sources to be open internationally.

Shareholders:

- |  |         |
|--|---------|
| <input type="checkbox"/> Area Science Park               | 53,70 % |
| <input type="checkbox"/> Friuli Venezia Giulia Region    | 37,63 % |
| <input type="checkbox"/> CNR                             | 4,85 %  |
| <input type="checkbox"/> Invitalia Partecipazioni S.p.A. | 3,82 %  |



- 100000 m<sup>2</sup>
- 6500 hours /year
- 28 beamlines in Elettra
- 6 beamlines in FERMI
- more than 1000 Users
- from more than 50 countries

***Elettra 2.0-2.4 GeV 3<sup>rd</sup> generation  
Synchrotron Light Source***

**Elettra 2.0 project in course**

***FERMI 1.5 GeV seeded Free Electron Laser Facility***







Elettra  
Sincrotrone  
Trieste

**We wish you a very  
productive week!**

**Welcome to Trieste and thank you for coming  
We hope you enjoy our town!**

**Welcome for connecting from remote  
We hope to meet you in person soon!**



# WELCOME TO JTM'21