

Visit us, get to know us,  
take the opportunity –  
the Twinning Programme

### Your benefits:

- Experience
- Discussion
- Training
- Support
- Financial support
- Lower barriers
- Possible collaborations

### Your duties and preparatory work:

- Apply to participate
- Describe your scientific interest
- Make the best use of the programme
- Disseminate the information and experience
- Enjoy and have fun
- Write your own proposals afterwards

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Institute of Ion Beam Physics and Materials  
Research

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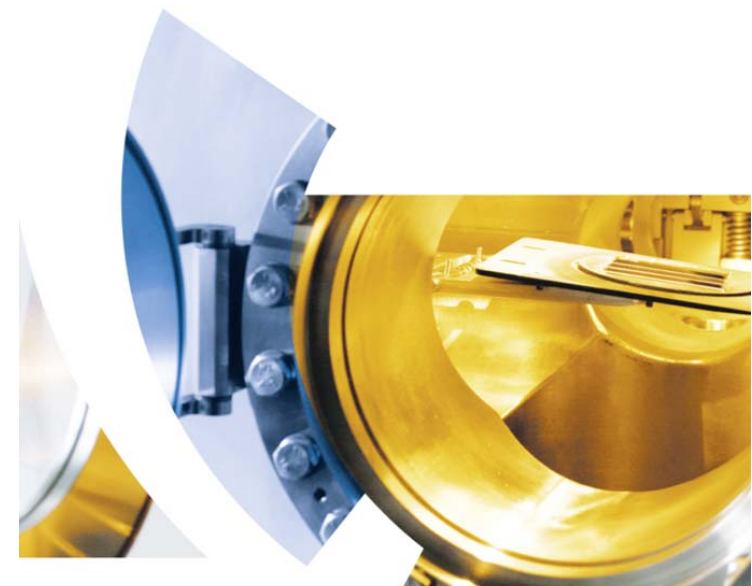
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Institute of Ion Beam Physics and Materials  
Research

**HZB** Helmholtz  
Zentrum Berlin

**CALIPSOplus**  
→



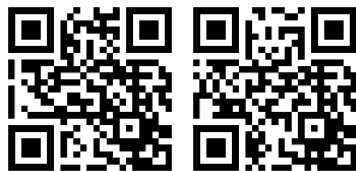
**CALIPSOplus**  
Twinning Programme

Convenient Access to  
Lightsources OPEN to  
Innovation, Science and to  
the WORLD



Twinning Programme

<http://www.helmholtz-berlin.de/user>



Weblinks

<http://www.calipsoplus.eu/>  
<http://www.wayforlight.eu/>

## CALIPSOplus in a nutshell



- HZB
- ULUND
- Aarhus Universitet
- Diamond
- SOLEIL
- ESRF
- CELLS
- SESAME
- KIT
- Uniwersytet Jagiellonski
  
- HZDR
- EU XFEL
- Radboud-Universit t Nijmegen
- CNRS
- Ankara Universitesi
  
- DESY
- SLS/SWISSFEL
- ELETTRA
- DAFNE/SPARC

The **aim** of the CALIPSOplus project is to remove barriers for access to world-class accelerator-based light sources in Europe and in the Middle East.

Teaching new users how to successfully use synchrotrons and FELs.

Collaborating on constantly developing technology to keep the facilities at the cutting edge.

Improvement of trans-national cooperation and distribution of knowledge, in particular from countries with a highly developed scientific infrastructure to scientifically less active regions.

- Integrating Activity for *Advanced Communities* in reply to the call H2020-INFRAIA-2016-1
- **C**onvenient **A**ccess to **L**ightsources **O**Pen to Innovation, **S**cience and to the **W**orld
- Coordinated by Helmholtz-Zentrum Dresden – Rossendorf e. V.
- Budget: 10 MEUR
- 19 Partners, 3 associated partners
- 4 Networking Activities, 2 Joint Research Activities
- Provision of more than **82,500 hours** of **trans-national access** to **14 synchrotrons** and **8 free electron lasers**
- **Trans-national access tailor-made to SMEs** offered by 10 facilities
- Running time: May 1st, 2017 – April 30th, 2021