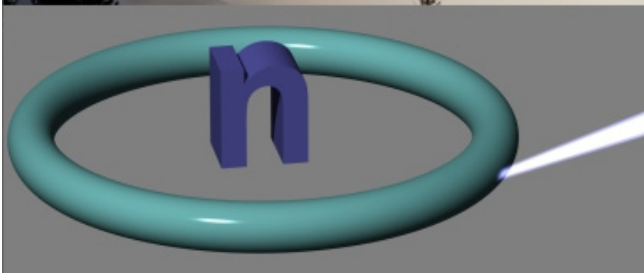


# NESY Winterschool & Symposium

25/02–01/03, 2024



## 12<sup>th</sup> European NESY Winterschool & Symposium on Neutron and Synchrotron Radiation

*including topical highlight lectures on*

### Crystallographic Methods

&

### The 1<sup>st</sup> Austrian Crystallography Days ACD' 24

Bad Aussee (Austria), 25.02–01.03, 2024

#### Organizing Committee (MU Leoben)

Rainer T. Lechner, Chair of Physics  
Oskar Paris, Chair of Physics  
Gerhard Popovski, Chair of Physics  
H. Noll & N. Aichberger, Chair of Physics

#### Program Committee

Roland Resel, TU Graz  
Erwin Jericha, TU Wien  
Kludia Hradil, XRC, TU Wien  
Ronald Miletich-Pawliczek, Univ. Wien  
Rainer T. Lechner, MU Leoben  
Oskar Paris, MU Leoben

#### Infos & Registration:

[nesy.unileoben.ac.at](http://nesy.unileoben.ac.at)




The school & symposium will cover introductory tutorials in the morning, **contributed scientific talks** in the late afternoon, **topical highlight lectures** in the evening, and a **continuous poster session**. Graduate students and young scientists just starting to work in this field are particularly encouraged to register and to submit an abstract.



Austrian  
Physical  
Society



The school venue, the **JUFA Bad Aussee** in Styria, is located near the winter resort *Looser* in the *Salzkammergut*, which is quite the **center of Austria's Alps**. Thus excellent possibilities for winter activities are nearby, but also the thermal spa *Narzissentherme!*

 Bundesministerium  
Bildung, Wissenschaft  
und Forschung