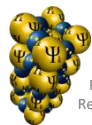


# Psi-k WORKSHOPS 2022

For more information and to register for events please visit [www.psi-k.net/workshops](http://www.psi-k.net/workshops)



Registered charity number 1126308  
Registered company number 06440198

**5-8 April, Aarhus, Denmark** - Astrochemistry meets Surface Science: Theoretical Frontiers

**9-13 May, Trieste, Italy** - Young Researchers' Workshop on Machine Learning for Materials

**15-19 May, Aachen, Germany** - Theory and Computation in Electrochemistry: Seeking Synergies in Methods, Materials, and Systems (ISE Topical Meeting)

**16-19 May, Guidel, France** - 10th ABINIT developer workshop (II)

**16-27 May, Trieste, Italy** - Wannier 2022...  
Summer School 16-20 May  
Developers Meeting 23-27 May

**30 May-3 June, Daresbury, UK** - Daresbury DFTB+ School

**13-17 June, Stockholm, Sweden** - Defects in solids for Quantum Technologies

**13-17 June, Leuven, Belgium** - 25th ETSF Workshop on Electronic Excitations: Fundamental Challenges for Theoretical Spectroscopy from the Frontier of Technology

**20-24 June, Lausanne, Switzerland** - Error control in first-principles modelling

**22-24 June, Bordeaux, France** - Local vs Collective Interactions in Polaritonic Chemistry

**25-29 June, Erice, Italy** - Molecular Simulation 2022: Past, Present & Future

**4-6 July, Lausanne, Switzerland** - Quantum dissipation by swift nuclei in condensed matter

**18-22 July, Warwick, UK** - Light-matter interaction and ultrafast nonequilibrium dynamics in plasmonic materials

**26-29 July, L'Aquila, Italy** - Challenges in Designing Room Temperature Superconductors

**22-25 August 2022, Lausanne – Psi-k Conference 2022**  
([www.psi-k2022.net](http://www.psi-k2022.net))

**3-7 October, Ekaterinburg, Russia** - Ab-initio Modeling of Advanced Materials (AMM2022)

**17-28 October, Benasque, Spain** - 9th School and Workshop on Time-Dependent Density-Functional Theory: Prospects and Applications

**23-26 October, Günzburg, Germany** - Computational modelling of batteries: First-principles quantum chemistry meets continuum approaches

