Psi-k WORKSHOPS 2025

Europe
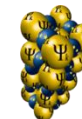
India

Japan

Psi-k Conference
25-28 August 2025
Lausanne, Switzerland
www.psik2025.net

8-16 April 2025, Benasque, Spain - *10th Time-Dependent Density-Functional Theory: Prospects and Applications*

14-17 April, Liège, Belgium - *TDEP School 2025 - Finite-Temperature and Anharmonic Response Properties of Solids in Theory and Practice*

23-25 April, Aalto University, Espoo, Finland - *Ion-electron effects in large scale atomistic modelling (ELLAM25)*

19-21 May, Indian Institute of Science Education and Research, Pune, India - *Aapali Psi-k 2025*

19-23 May, University of Modena, Italy - School: Excited States in Complex Materials by MBPT Methods

21-23 May, Science Technology Park Belgrade, Serbia - *Let's Give It A Spin!*

26-30 May, SISSA, Trieste, Italy - *The 21st ETSF Young Researchers' Meeting*

2-5 June, Barcelona, Spain - *Advanced SIESTA Workshop 2025*

2-6 June, Forschungzentrum Jülich, Germany - *Multiscale Molecular Dynamics with MiMiC: Optimizing the Performance on Modern Supercomputers*

9-13 June, University of Zadar, Croatia - *School on Machine Learning for Molecules and Materials Research*

23-27 June, Lausanne, Switzerland - *The atomic simulation environment ecosystem: Present and perspectives*

7-10 July, University of Siena, Italy - *Frontiers in Simulation of Photoresponsive Biological Systems*

21-24 July, Hongo, Bunkyo City, Tokyo - *Challenges in Designing Room Temperature Superconductor*

25-28 August 2025, Lausanne, Switzerland – *Psi-k Conference 2025 (www.psik2025.net)*

1-3 September, Modena, Italy - *Two-dimensional excitonic insulators*

15-18 September, Budapest - *Ab-initio methodologies for complex magnetism and magneto-superconductivity*

22-26 September, Gandía and University of Valencia, Spain - *The determination of Hubbard parameters: progress, pitfalls, and prospects*

29 September - 1 October, Dresden, Germany - *SusML: Towards sustainable exploration of chemical spaces with machine learning*

25-28 November, Lausanne, Switzerland - *Uncertainty Quantification- Atomistic Modeling*

8-11 December, Lausanne, Switzerland - *Recent advances in first-principles modeling of electron-phonon interactions*

19-21 January, Lausanne, Switzerland - *A roadmap for an atomistic machine learning software ecosystem*

9-13 February, TBC - *Electronic Structure Library: Connecting Library Developers & Technologies*

23-27 March, Lausanne, Switzerland - *Hybrid Quantum Mechanics/Molecular Mechanics Approaches to Biochemistry and Beyond*

For more information and to register for events please visit
www.psi-k.net/workshops