

Schedule – Full remote

| Monday May 31, 2021 | Tuesday June 1, 2021 | Wednesday June 2, 2021 | Thursday June 3, 2021 | Friday June 4, 2021 |
|---|--|---|---|--|
| | 10:00am - 12:00pm 4 virtual rooms Interaction Developers-Users <i>Break - 12:00pm-2:00pm</i> | | | |
| 2:00pm-2:20pm - Presentations Welcome Local committee – 10' X. Gonze – 10' | 2:00pm-4:10pm - Presentations Software development K. Thygesen – 25'+5' M. Giantomassi – 15'+5' L. Baguet – 15'+5' A. Romero – 15'+5' J.-M. Beuken – 15'+5' Y. Pouillon – 15'+5' | 2:00pm-3:10pm - Presentations Machine Learning A. Oganov – 25'+5' J.-B. Charraud – 15'+5' A. Castellano – 15'+5' | 2:00pm-3:40pm - Presentations Density-Functional Perturbation Theory M. Royo – 25'+5' M. Stengel – 25'+5' M. Verstraete – 15'+5' D. Tanner – 15'+5' | 2:00pm-3:10pm - Presentations Exploration of potential energy surfaces L. Martin-Samos – 25'+5' F. Bottin – 15'+5' A. Blanchet – 15'+5' <i>Break - 3:10pm-4:00pm</i> <i>Break - 3:40pm-4:30pm</i> |
| 2:20pm-3:50pm - Presentations Correlations C. Filippi – 25'+5' B. Amadon – 15'+5' R. Outerovitch – 15'+5' G. Geneste – 15'+5' | | 3:10pm-4:00pm - Presentations Magnetism J. Zwanziger – 25'+5' A. Sasani – 15'+5' | 4:30pm-6:00pm - Presentations Electron-Phonon - 1 J. Sjakste – 25'+5' B. Xu – 15'+5' M. Giantomassi – 15'+5' G. Brunin – 15'+5' | 4:00pm-5:30pm – Discussion Full group discussion User interaction <i>Closing discussion/Farewell</i> |
| <i>Break - 3:50pm-5:00pm</i> | <i>Break - 4:10pm-5:00pm</i> | <i>Break - 4:00pm-4:50pm</i> | | |
| 5:00pm-7:00pm – Discussion Group discussions 6 topics selected | 5:00pm-7:10pm - Presentations Electrons and XC C. Paillard – 25'+5' M. Torrent – 15'+5' N. Holzwarth – 15'+5' B. Guster – 15'+5' C. Espejo – 15'+5' B. van Troeye – 15'+5' | 4:50pm-6:10pm - Presentations 2nd Principles Schmitt/Bieder/Bastogne – 45'+5' X. He – 25'+5' | 6:10pm-7:10pm - Presentations Electronic excitations N. Brouwer – 15'+5' J. Bouquiaux – 15'+5' F. Bruneval – 15'+5' | <i>Break - 6:00pm-6:30pm</i> <i>6:30pm-7:30pm - Presentations</i> Electron-Phonon - 2 O. Nadeau – 15'+5' J. Abreu – 15'+5' V. Brousseau-Couture – 15'+5' |
| <i>Break - 7:00pm-8:30pm</i> | | | | |
| 8:30pm-10:00pm – Discussion Full group discussion ABINIT v9 and beyond | | 8:30pm-9:30pm Advisory board meeting | | 8:00pm - 10:00pm 4 virtual rooms Interaction Developers-Users |

Group activities are highlighted in green. Presentation sessions are highlighted in blue. All times are in CET.