

WIEN2k Hands-On Workshop for New and Existing Users | (SMR 3929)

08 Apr 2024 - 19 Apr 2024
ICTP, Italy

3 Directors

1. BLAHA Peter	(In Pers.)	TU Vienna	Austria
2. RUBEL Oleg	(In Pers.)	McMaster	Canada
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7 Speakers

1. COTTENIER Stefaan Patrick M	(In Pers.)	Ghent University Department of Electromechanical, Systems and Metal Engineering & CMM	Belgium
2. GOMEZ BASTIDAS Andres Felipe	(In Pers.)	McMaster University Department of Material Science and Engineering	Canada
3. KALANTARI Leila	(In Pers.)	TU Wien	Austria
4. MARKS Daniel Laurence	(Online)	Northwestern University Dept Mat Sci & Eng	United States of America
5. ROCQUEFELTE Xavier	(In Pers.)	University of Rennes 1	France
6. SCHWARZ Karlheinz	(In Pers.)	TU Vienna Material Chemistry	Austria
7. TRAN Fabien	(In Pers.)	VASP GmbH	Austria

42 Participants

1. ABBASNEJAD Mohaddeseh	(In Pers.)	Shahid Bahonar University of Kerman Department of Physics	Iran (Islamic Republic of)
2. ABDUR RASHID Mohammad	(In Pers.)	Jessore University of Science and Technology Department of Physics	Bangladesh
3. ADAK Abhishek Kumar	(In Pers.)	Prof. Ralph Gebauer and Dr. Nicola Seriani, Condensed Matter and Statistical Physics (CMSP), Abdus Salam International Centre for Theoretical Physics (ICTP)	Italy
4. ALAY E ABBAS Syed Muhammad	(In Pers.)	Government College University Computational Materials Modeling Laboratory	Pakistan
5. ALIKHAH Sanaz	(In Pers.)	Uppsala University Department of Physics and Astronomy, Materials Theory	Sweden
6. BRASINI Marco	(In Pers.)	Université de Picardie Jules Verne	France
7. CHANDRAMATHY SURENDRAN Praveen	(In Pers.)	Cochin University of Science and Technology International School of Photonics	India
8. CHRAFIH Younes	(In Pers.)	Mohammed V University in Rabat Lphe-modeling and Simulation laboratory	Morocco
9. DEMCHENKO Iraida	(In Pers.)	Institute of Plasma Physics and Laser Microfusion	Poland
10. DEMOULIN Baptiste Francis Francois	(In Pers.)	Centre Interdisciplinaire de Nanosciences de Marseille - CNRS	France
11. DIEGUEZ LOPEZ Oswaldo	(In Pers.)	Tel Aviv University Department of Materials Science and Engineering	Israel
12. DORJ Sodkhuu	(In Pers.)	Mongolian Academy of Sciences Institute of Physics and Technology	Mongolia
13. DUTT Rajeev	(In Pers.)	The University of Warwick	United Kingdom of Great Britain an
14. EL HAJ HASSAN Fouad	(In Pers.)	Lebanese University Doctoral School for Science and Technology	Lebanon
15. FECHTELKORD Michael Franz	(In Pers.)	Ruhr University Bochum Institute for Geology, Mineralogy and Geophysics	Germany
16. GHOSH Anima	(In Pers.)	SR University	India
17. GILANI Syed Muhammad Ghulam Abbas Shah	(In Pers.)	IFM Linkoping University Theoretical Physics	Sweden
18. KHAN Saleem Ayaz	(In Pers.)	University of West Bohemia New Technologies Research Centre	Czechia
19. KOCHUMANNIL VARGHESE Jovan Jose	(In Pers.)	University of Hyderabad School of Chemistry	India
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24.	MUNAVVAR HUSAIN	(In Pers.)	University of Warsaw	Poland
25.	NAMSRAI Tsogbadrakh	(In Pers.)	National University of Mongolia Department of Physics	Mongolia
26.	NANDI Pranjal	(In Pers.)	University of Barcelona	Spain
27.	OTTENY Markus	(In Pers.)	Albert-Ludwigs-Universität Freiburg Institut für Anorganische und Analytische Chemie	Germany
28.	PANDEY Dhanshree	(In Pers.)	ICTP -CMSP	Italy
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30.	PATEL Saurav	(In Pers.)	The Maharaja Sayajirao University of Baroda Department of Physics	India
31.	PAWEŁKO Jakub Szymon	(In Pers.)	Institut des Sciences Chimiques de Rennes	France
32.	PETOT Florian Lucas	(In Pers.)	Aix-Marseille Université, CNRS - Centre National de la Recherche Scientifique CINaM - Interdisciplinary Nanoscience Centre of Marseille TSN department - Theory and Digital Simulation department	France
33.	ROZALE Habib	(In Pers.)	University of Sidi-Bel-Abbes Condensed Matter and Sustainable Development Laboratory	Algeria
34.	SANGEETA	(In Pers.)	Delhi Technological University Computational and Functional Materials Research Laboratory	India
35.	SILVA DE SOUSA Pedro Alexandre	(In Pers.)	University of Porto Institute of Physics for Advanced Materials, Nanotechnology and Photonics	Portugal
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40.	VASILEV Dmitry	(In Pers.)	Russian Academy of Science Baikov Institute of Metallurgy and Materials Science Laboratory of Structural Steels and Alloys	Russian Federation
41.	YADAV Anita	(In Pers.)	International Centre for Theoretical Physics CMSP Section	Italy
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