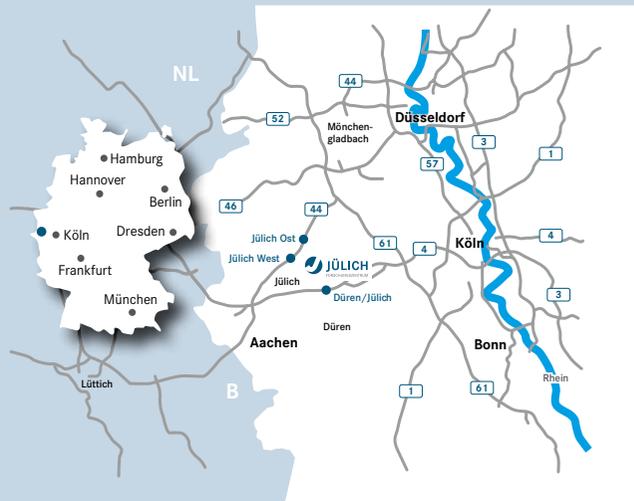


## Lecturers

- Bernard Amadon (Paris)
- Eva Benckiser (Stuttgart)
- Arnout Ceulemans (Leuven)
- Jak Chakhalian (Rutgers)
- Robert Eder (Karlsruhe)
- Andreas Grüneis (Wien)
- Erik Koch (Jülich)
- Nicola Lanata (Rochester)
- Alexander Lichtenstein (Hamburg)
- Takashi Mizokawa (Waseda)
- Andrzej Oles (Krakow)
- Eva Pavarini (Jülich)
- Mark Pederson (El Paso)
- Hao Tjeng (Dresden)
- Simon Trebst (Köln)
- Jeroen van den Brink (Dresden)
- Matthias Vojta (Dresden)

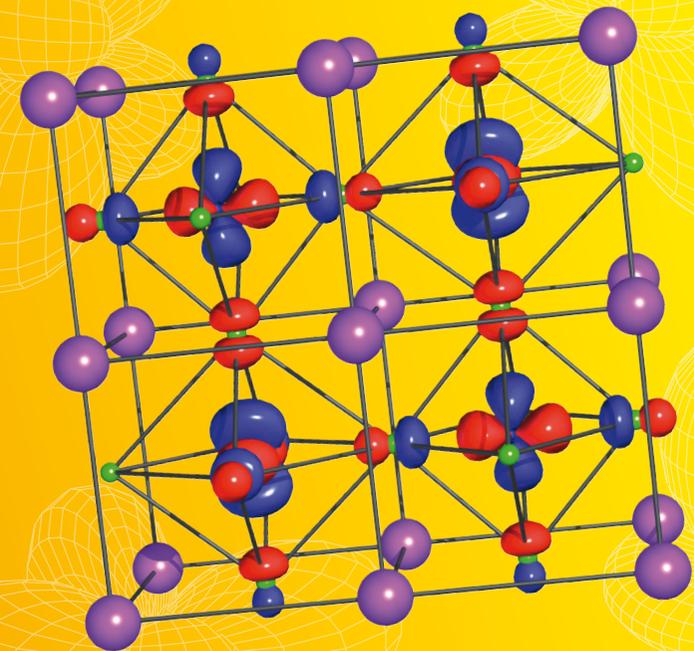


## Organizers

Eva Pavarini, Forschungszentrum Jülich  
Erik Koch, Forschungszentrum Jülich

## Further information

Please refer to [www.cond-mat.de/events/correl23](http://www.cond-mat.de/events/correl23) for updated details of arrangement and final program. For further questions, please write to [correl23@fz-juelich.de](mailto:correl23@fz-juelich.de)



Autumn School on Correlated Electrons

## Orbital Physics in Correlated Matter

18 – 22 September 2023  
Forschungszentrum Jülich



