

### Workshops organized by the CRC 910

Time/Duration	Location	Guests/Comments	Format
26.09. – 28.09.2022	Leucorea, Wittenberg	Florian Mintert (Imperial College London, UK) Stefanie Sonner (Radboud University Nijmegen, Netherlands) Christoph A. Weber (Universität Augsburg, Germany) Marius Yamakou (FAU Erlangen Nürnberg, Germany)	hybrid
14.10. – 15.10.2021	TU Berlin	internal event	online
02.11. – 03.11.2020	TU Berlin	internal event	hybrid
20.08. – 22.08.2019	Leucorea, Wittenberg	Giovanna Morigi (Universität des Saarlandes, Saarbrücken, Germany) Cristina Masoller (Universitat Politècnica de Catalunya, Barcelona, Spain) Daniel Burgarth (Macquarie University, Sydney, Australia) Angela Stevens (Westfälische Wilhelms-Universität, Münster)	in person
29.08. – 31.08.2017	Leucorea, Wittenberg	Alexander Carmele (Technische Universität Berlin, Germany) Bernd Blasius (Universität Oldenburg, Germany) Sarika Jalan (Indian Institute of Technology, Indore, India) Sjoerd Verduyn Lunel (Universiteit Utrecht, The Netherlands) Simona Olmi (Weierstraß-Institut für Angewandte Analysis und Stochastik, Berlin, Germany) Dimitris Syvridis (National and Kapodistrian University of Athens, Greece)	in person
14.09. – 16.09.2015	Leucorea, Wittenberg	Martin Brokate (Mathematical Modelling, Technische Universität München, Germany) Jan Danckaert (Applied Physics Research Group, Vrije Universiteit Brussel, Belgium) Laurent Larger (FEMTO-ST, Université de Franche-Comté, France) Yuliya Kyrychko (Department of Mathematics, University of Sussex, United Kingdom) Kenneth Showalter (Department of Chemistry, West Virginia University, USA)	in person
28.08. – 30.08.2013	Leucorea, Wittenberg	Peter Ashwin (Department of Mathematics, University of Exeter, UK) Hugues Berry (Inria, Lyon Research Center, France) Rajarshi Roy ( Department of Physics, University of Maryland, USA)	in person
31.08. – 02.09.2011	Leucorea, Wittenberg	Marc Timme (University of Göttingen, Germany) Philipp Hövel (Technische Universität Berlin, Germany) Andreas Amann (University College Cork, Ireland) Yihong Du (Faculty of Science, University of New England, Australia)	in person