

SCGR2023

List of participants

Tobias Beran (University of Vienna)

Andreas Bernig (Goethe University Frankfurt)

Mathias Braun (Fields Institute for Research in Mathematical Sciences)

Saúl Burgos (Universidad de Granada)

Annegret Burtscher (Radboud University)

Matteo Calisti (University of Vienna)

Nikolaos Chatzarakis (Trinity College Dublin)

Albachiara Cogo (University of Tübingen)

Erik De Amorim (University of Cologne)

Dmitry Faifman (Tel Aviv University)

Marco Flaim (Universität Bonn)

Lawrence Frolov (Rutgers University)

Leonardo García-Heveling (Radboud University)

Nicola Gigli (SISSA)

Sanzeni Giulio (Ruhr University Bochum)

Gert Heckman (Radboud University)

Gustav Holzegel (Universität Münster)

Gemma Hood (Imperial College London)

Luca Iffland (Goethe University Frankfurt)

Istvan Kadar (University of Cambridge)

Michael Kiessling (Rutgers University)

Michael Kunzinger (University of Vienna)

Klaas Landsman (Radboud University)

Cristobal Laporte (Radboud University)

Georgios Mavrogiannis (Rutgers University)

Robert McCann (University of Toronto)

Jason Mitrovich (University of Notre Dame)
Olaf Müller (Humboldt-Universität zu Berlin)
Argam Ohanyan (University of Vienna)
Alejandro Penuela Diaz (University of Potsdam)
Raquel Perales (UNAM)
Moritz Reintjes (City University of Hong Kong)
Ariadna Ribes Metidieri (Radboud University)
Guillermo Rodríguez (University of Salamanca)
Felix Rott (University of Vienna)
Andoni Royo Abrego (University of Tübingen)
Quinten Rutgers (MPI MiS Leipzig)
Clemens Sämann (University of Oxford)
Miguel Sánchez (Universidad de Granada)
Berend Schneider (Radboud University)
Yakov Shlapentokh-Rothman (University of Toronto)
Agustín Silva (Radboud University)
Elefterios Soultanis (University of Warwick)
John Stalker (Trinity College Dublin)
Iva Stavrov (Lewis & Clark College)
Roland Steinbauer (University of Vienna)
Stefan Suhr (Ruhr-Universität Bochum)
A. Shadi Tahvildar-Zadeh (Rutgers University)
Ebru Toprak (Yale University)
Maxime Van de Moortel (Rutgers University)
Qian Wang (University of Oxford)