Workshop on Computational Aspects of TDLC Groups

24th - 28th October 2022, Newcastle, Australia

This workshop will develop a framework for computing with totally disconnected locally compact (TDLC) groups, combining expertise from permutation and computational group theory, numerical analysis and logic.

Invited Speakers:

- **Bettina Eick** (Technische Universität Braunschweig)
- **Alexander Hulpke** (Colorado State University)
- **André Nies** (University of Auckland)
- **Katrin Tent** (Universität Münster)

Registration: Scan the QR code or see
https://zerodimensional.group/conferences/catdlc/
Limited spots for contributed talks are also available.

Organisers:

Michal Ferov (The University of Newcastle)
George Willis (The University of Newcastle)
Heiko Dietrich (Monash University)
Melissa Lee (University of Auckland)

Proudly supported by:

THE UNIVERSITY OF NEWCASTLE AUSTRALIA

CARMA

MONASH University

AMSI AUSTRALIAN MATHEMATICAL SCIENCES INSTITUTE

Aust MS Australian Mathematical Society Inc.