

Lattice@CERN 2024

8–19 Jul 2024

CERN

Europe/Zurich timezone

Inverse problems
Weak Matrix elements

Organising committee:

Mattia Dalla Brida

Michele Della Morte

Matteo Di Carlo

Felix Erben

Elvira Gamiz

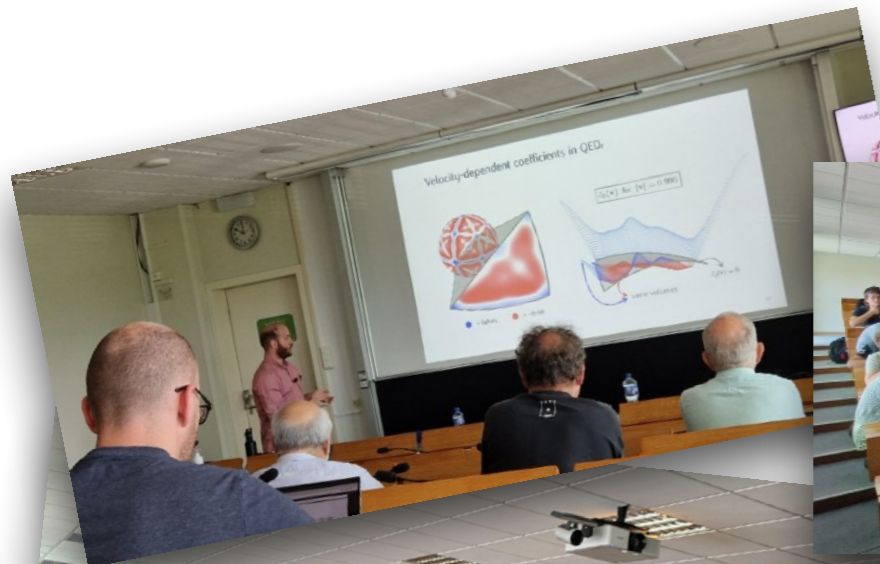
Andreas Jüttner

Simon Kuberski

Amy Nicholson

Agostino Patella

J. Tobias Tsang (chair)



CONTINUUM FOUNDATIONS OF LATTICE GAUGE THEORIES

FIRST CERN-NORDIC SCHOOL
22-26 July 2024, CERN, Geneva

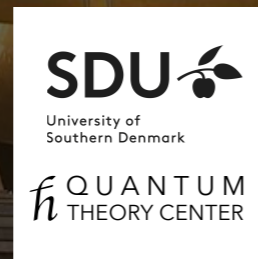
Lectures

Dispersive methods	Gilberto Colangelo (Bern)
Inverse Problems	Luigi Del Debbio (Edinburgh)
Quantum Computing	Zohreh Davoudi (Maryland)
Resurgence	Gerald Dunne (Connecticut)

Organisers

Justus Tobias Tsang (CERN, Chair)
Michele Della Morte (Odense)
Matteo Di Carlo (CERN)
Felix Erben (CERN)

Andreas Jüttner (CERN/Southampton)
Simon Kuberski (CERN)
Alexander Rothkopf (Stavanger)



Registration at: <https://indico.cern.ch/event/1342488>

