Functional and Renormalization Group Methods (FRGIM 2019)
Trento, September 16-20, 2019

Main Topics
Methodological and Theoretical Advances in Field Theory
Applications to:
QCD, Physics Beyond the Standard model
Asymptotic Safety
Cosmology and Quantum Gravity
Condensed Matter
Non Equilibrium Phenomena
Neural Networks

Key Speakers
S. Abel (IPP and Depart. Math. Sciences, University of Durham), B. Delamotte (Sorbonne University and CNRS), M. D’Elia (Pisa University), N. Dupuis (Sorbonne University), U. Ellwanger (Universität Heidelberg), S. Floerchinger (Universität Heidelberg), M. Koch-Janusz (ETH Zurich), D. Litim (University of Sussex), W. Metzner (Max Planck Institute for Solid State Research), T. Morris (University of Southampton), R. Percacci (Sissa), A. Stergiou (Los Alamos National Laboratory)

Organizers
Alfio Bonanno (Inaf Catania), Roberto Percacci (SISSA) Andrea Trombettoni (CNR Trieste) Gian Paolo Vacca (INFN Bologna), Luca Zambelli (Friedrich-Schiller-Universität Jena)

Director of the ECT*: Professor Jochen Wambach (ECT*)

The ECT* is sponsored by the “Fondazione Bruno Kessler” in collaboration with the “Assessorato alla Cultura” (Provincia Autonoma di Trento), funding agencies of EU Member and Associated States and has the support of the Department of Physics of the University of Trento.

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