

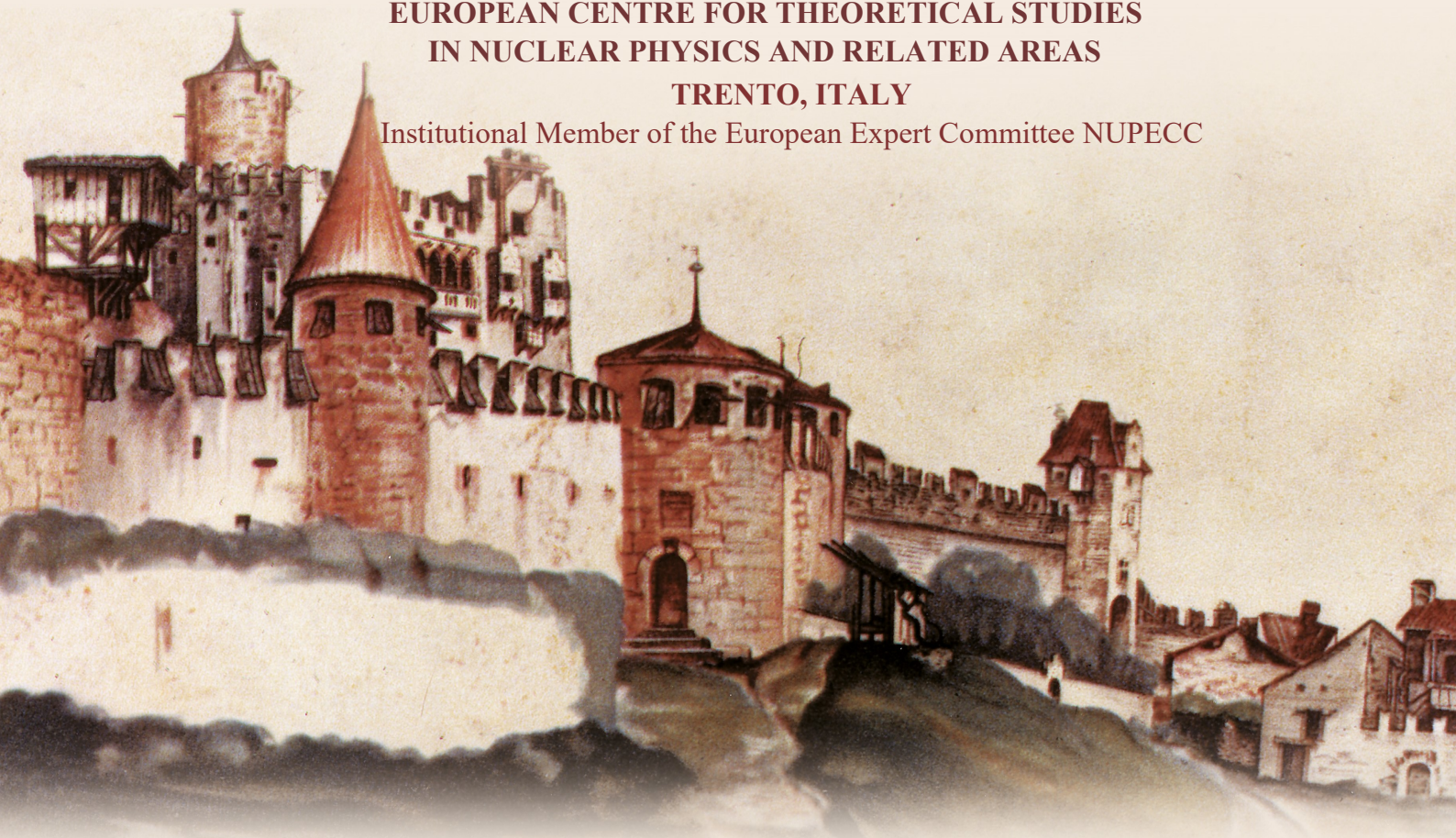


ECT*



**EUROPEAN CENTRE FOR THEORETICAL STUDIES
IN NUCLEAR PHYSICS AND RELATED AREAS
TRENTO, ITALY**

Institutional Member of the European Expert Committee NUPECC



Castello di Trento ("Trint"), watercolor 19.8 x 27.7, painted by A. Dürer on his way back from Venice (1495). British Museum,

Emergent mass and its consequences in the Standard Model

Trento, September 17 - 21, 2018

Main Topics

- Confinement
- Chiral Symmetry Breaking
- Continuous and discrete approaches to QCD
- Hadron phenomenology
- Experimental hadron physics

Keynote participants

Stan Brodsky (*SLAC, USA*), Lei Chang (*University of Nankai, China*), Gernot Eichmann (*University of Lisbon, Portugal*), Rolf Ent (*JLab, USA*), Christian Fischer (*University of Giessen, Germany*), Fei Gao (*University of Valencia, Spain*), Stanislaw D. Glazek (*University of Warsaw, Poland*), Ralph Gothe (*University of South Carolina, USA*), Tanja Horn (*Catholic University of America, USA*), Paul Hoyer (*University of Helsinki, Finland*), Viktor Mokeev (*JLab, USA*), Gastao Krein (*São Paulo IFT, Brazil*), Huey-Wen Lin (*Michigan State University, USA*), Zein-Eddine Meziani (*Argonne National Laboratory, USA*), Cedric Mezrag (*University of Rome, Italy*), Jan Pawłowski (*University of Heidelberg, Germany*), Owe Philipsen (*University of Frankfurt, Germany*), Sixue Qin (*Chongqing University, China*), José Rodríguez-Quintero (*University of Huelva, Spain*), Jorge Segovia (*University of Barcelona, Spain*), Ralf Arno Tripolt (*ECT*, Italy*).

Organizers

Daniele Binosi (*ECT*, Italy*), Cristina Aguilar (*University of Campinas - Unicamp, Brazil*), Joannis Papavassiliou (*University of Valencia - IFIC, Spain*), Craig Roberts (*Argonne National Laboratory, USA*).

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

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