



Comune di Anacapri

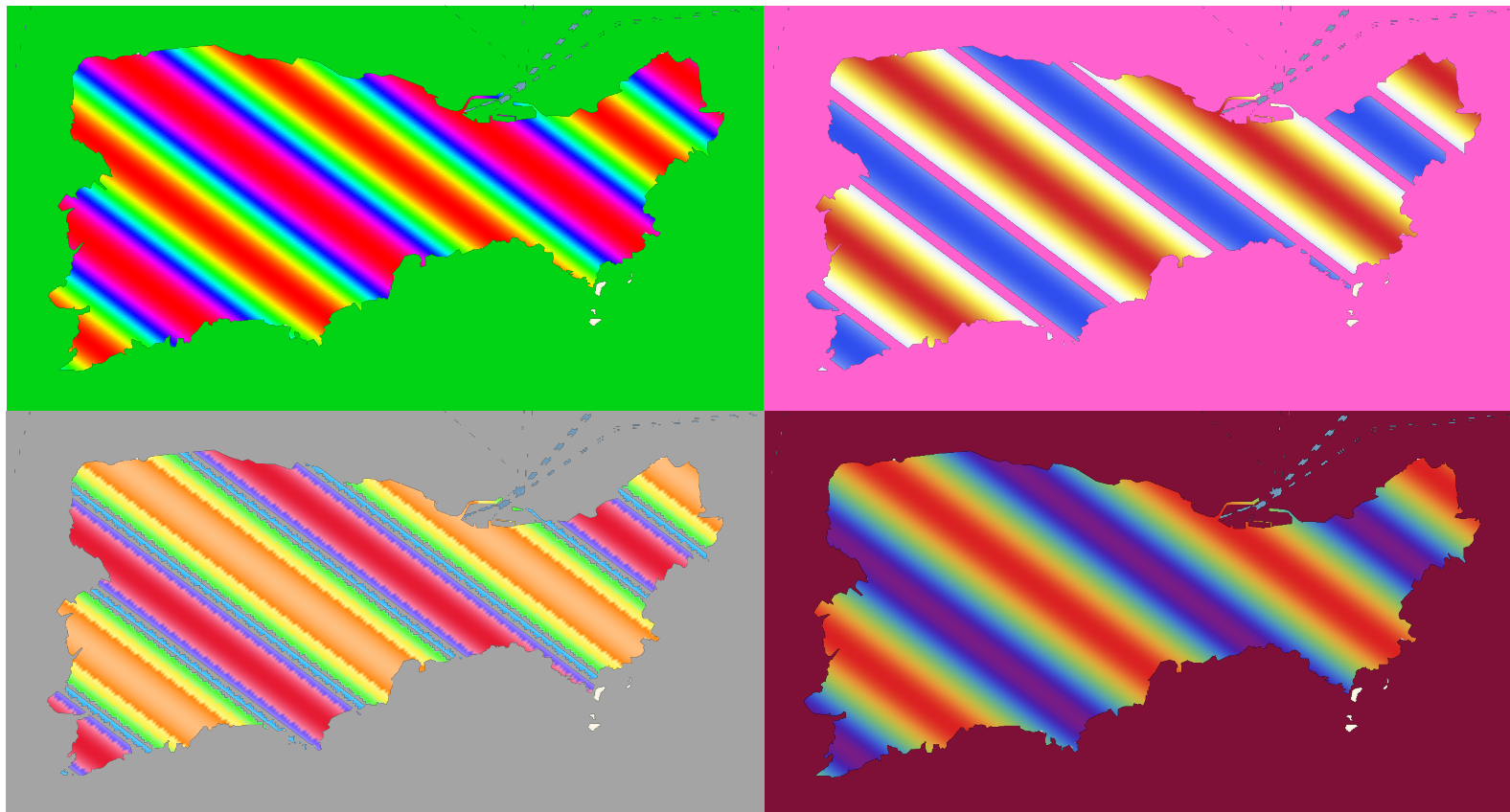
www.nanoscience.ch



www.capri-school.eu

Scienza e Scuola

CRC 183



Dario Bercioux 2022©

17th CAPRI SPRING SCHOOL ON TRANSPORT IN NANOSTRUCTURES

May 7-14, 2023

List of Lecturers:

Mitali Banerjee (EPFL Lausanne)

Gwendal Fève (ENS Paris)

Yuval Gefen (Weizmann)

Christian Glattli (Saclay)

Igor Gornyi (Karlsruhe)

Zahid Hasan (Princeton)

Michael Manfra (Purdue)

Thierry Martin (Marseille)

Bernd Rosenow (Leipzig)

Janine Splettstoesser (Chalmers)

This one-week spring school will provide several lectures by leading experts supplemented by a few shorter seminars. The year 2023 school will address **New trends in electron interferometry**. The lecturers will give graduate level presentations

introducing to state-of-the-art methods and techniques on the recent progress on anyon collision and interferometric braiding experiments. While the school is primarily aimed at instructing PhD students and young postdoctoral researchers, more senior

scientists who want to acquaint themselves with the subject of the school are also welcome.

Fellowships for PhD students working in the field are available upon request.

Registrations:

www.capri-school.eu

Deadline: **29.01.2023**.

Centro Multimediale Comune di Anacapri, Napoli (Italy)

Scientific Coordination:



Dario Bercioux
Donostia International
Physics Center



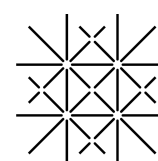
Alessandro
De Martino
City, University of
London



Reinhold Egger
Heinrich Heine
University of
Düsseldorf



Rosario Fazio
ICTP Trieste &
University of
Naples



Christian
Schönenberger
University of
Basel



Arturo
Tagliacozzo
University of
Naples