



Comune di Anacapri



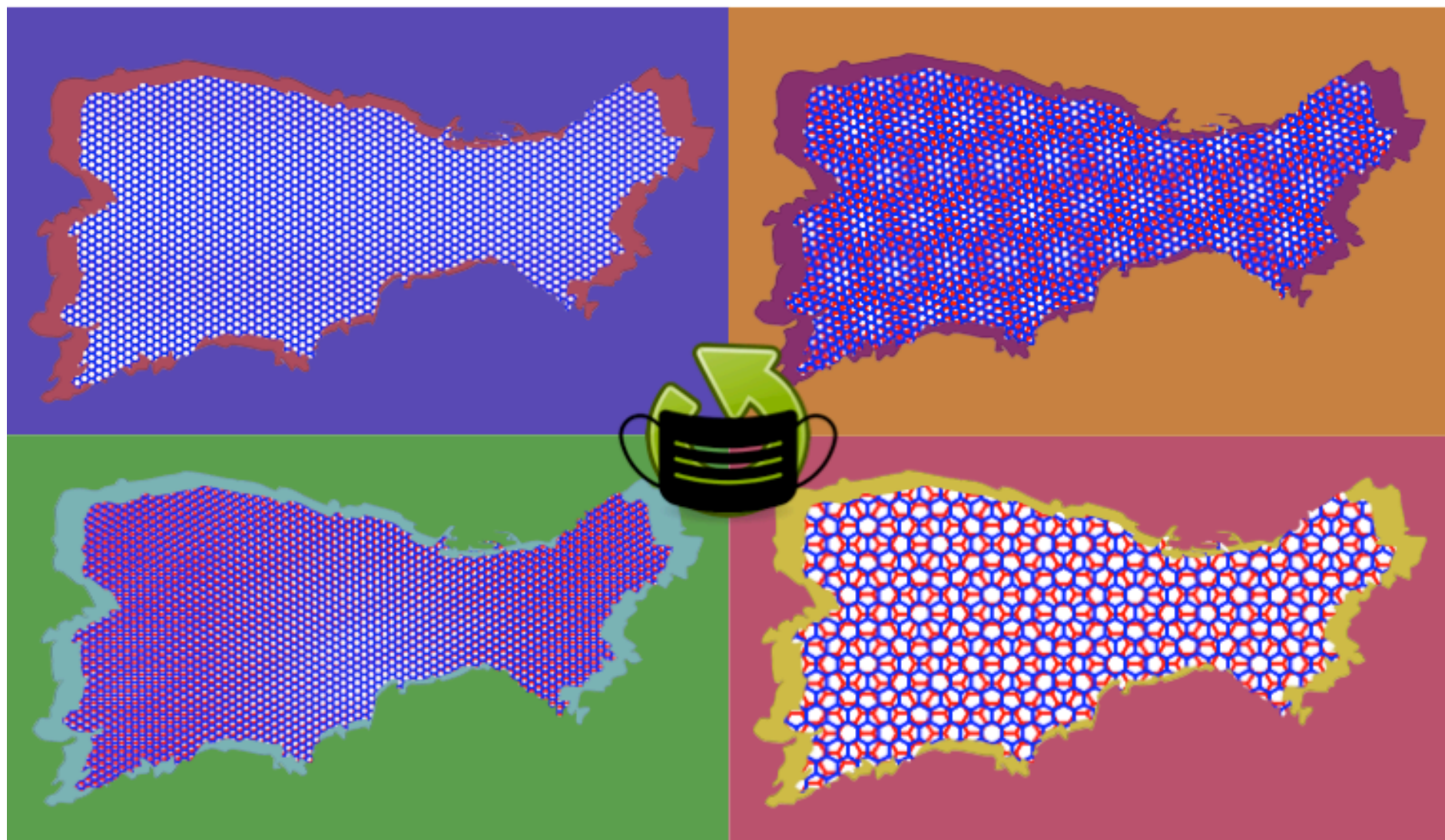
Scienza e Scuola

[www.nanoscience.ch](http://www.nanoscience.ch)



CRC 183

[www.capri-school.eu](http://www.capri-school.eu)



Dario Bercioux 2021 ©

# 16<sup>th</sup> CAPRI SPRING SCHOOL ON TRANSPORT IN NANOSTRUCTURES

May 8-15, 2022

## List of Lecturers:

Eva Andrei (Rutgers)

Giovanni Cantele (CNR Naples)

Dmitri Efetov (LMU Munich)

Michele Fabrizio (Trieste)

Shahal Ilani (Weizmann)

Allan MacDonald (Austin)

Ashvin Vishwanath (Harvard)

This one-week spring school will provide several lectures by leading experts supplemented by a few shorter seminars. The year 2022 school will address **Moiré and van der Waals heterostructures**.

The lecturers will give graduate level presentations introducing to state-of-the-art methods and techniques featuring the key issues of the physics of moiré and van der Waals heterostructures. 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](http://www.capri-school.eu)

Deadline: **28.02.2022**.

**Centro Multimediale Comune di Anacapri, Napoli (Italy)**

## Scientific Coordination:



Dario Bercioux  
Donostia International  
Physics Center



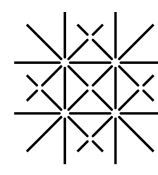
Alessandro  
De Martino  
City, University of  
London



Reinhold Egger  
Heinrich Heine  
University of  
Düsseldorf



Hermann Grabert  
University of  
Freiburg



Christian  
Schönenberger  
University of  
Basel



Arturo  
Tagliacozzo  
University of  
Naples