

# INTERDISCIPLINARY TRENDS 2021

## How Interdisciplinarity is shaping the future of scientific research

Interdisciplinarity combines methods and insights of diverse disciplines into the pursuit of a common task. Often, interdisciplinarity succeed where separate disciplines fail.

In this workshop we meet the external components of the scientific committee of I-LAMP that will give us a perspective on their current activities and how interdisciplinarity is characterizing their work. It will be evident the role of basic research even in industry R&D.

The speakers will also display novel opportunities and future scenarios for young students and researchers.

- 14:30-15:10 Alessandro SEPE, Big Data Science Center (BDSC), Shanghai Synchrotron Radiation Facility (SSRF), Shanghai, China
- 15:10-15:50 Stefano CURTAROLO, Center for Autonomous Materials Design, Duke University, USA
- 15:50-16:10 *"Virtual" coffee break*
- 16:10-16:50 Angelo ZILETTI, Decision Science & Advanced Analytics for Medical Affairs, Bayer AG, Berlin, Germany
- 16:50-17:30 Massimo CAPONE, Condensed Matter Theory - SISSA, Trieste, Italy
- 17:30-17:40 *Discussion and conclusions*

## Online Workshop

**19 March 2021, 14.30-17.40**

[Click to join the Microsoft Teams meeting](#)

