Bocconi

MILAN THEORY WORKSHOP

15-18 JUNE 2022

HYBRID EVENT
Bocconi University
Room AS01
Via Röntgen 1
Milano

Please register to attend in person
REGISTRATION FORM

Please, click on the links below to join online

15 JUNE 2022 ZOOM MEETING
16 JUNE 2022 ZOOM MEETING
17 JUNE 2022 ZOOM MEETING
18 JUNE 2022 ZOOM MEETING

---

15 JUNE 2022
9:00AM-6:45PM (CET)

WORKSHOP – RECENT ADVANCES IN CRYPTOGRAPHY
SPEAKERS
STEFAN DZIEMBOWSKI University of Warsaw
AMOS BEIMEL Ben Gurion University
OMER PANETH Tel Aviv University
TAL MALKIN Columbia University
RAN CANETTI Boston University

PLENARY SESSION
SPEAKER
MONI NAOR Weizmann Institute of Science

WORKSHOP – SPECTRAL AND CONVEX OPTIMIZATION TECHNIQUES IN GRAPH ALGORITHMS
SPEAKERS
RASMUS KYNG ETH Zurich
YANG LIU Stanford University

---

16 JUNE 2022
9:00AM-6:00PM (CET)

WORKSHOP – SPECTRAL AND CONVEX OPTIMIZATION TECHNIQUES IN GRAPH ALGORITHMS
SPEAKERS
OLA SVENSSON EPFL - École polytechnique fédérale de Lausanne
JAMES LEE University of Washington
PRAVESH K. KOTHARI Carnegie Mellon University
CHRIS JONES University of Chicago

PLENARY SESSION
SPEAKER
SAM HOPKINS Massachussetts Institute of Technology

WORKSHOP – RECENT ADVANCES IN CRYPTOGRAPHY
SPEAKERS
GIULIO MALAVOLTA Max Planck Institute for Security and Privacy (MPI-SP)
MACIEJ OBREMSKI National University of Singapore

---

17 JUNE 2022
9:00AM-6:00PM (CET)

WORKSHOP – RECENT ADVANCES IN CRYPTOGRAPHY
SPEAKERS
JAD SIBLAK Tel Aviv University
NOAM MAZOR Tel Aviv University
CHETHAN KAMATH Tel Aviv University
CHRIS BRZUSKA Aalto University

PLENARY SESSION
SPEAKER
YAEL TAUMAN-KALAI Microsoft Research New England / MIT

WORKSHOP – SPECTRAL AND CONVEX OPTIMIZATION TECHNIQUES IN GRAPH ALGORITHMS
SPEAKERS
THATCHAPHOL SARANURAK University of Michigan
GRAMOZ GORANCI University of Glasgow

---

18 JUNE 2022
9:00AM-1:300PM (CET)

WORKSHOP – RECENT ADVANCES IN CRYPTOGRAPHY
SPEAKERS
VLAD KOLESNIKOV Georgia Institute of Technology
LISA KOHL CWI Amsterdam

WORKSHOP – SPECTRAL AND CONVEX OPTIMIZATION TECHNIQUES IN GRAPH ALGORITHMS
GORAN ZUZIC ETH Zurich
MICHAEL KAPRALOV EPFL - École polytechnique fédérale de Lausanne

Università Bocconi
MILANO

Organized by
BIDSA Bocconi Institute for Data Science and Analytics | Department of Computing Sciences