# Bocconi

# GIORNATA TEORICA

**13 DECEMBER 2021
9:00AM-6:50PM**

HYBRID CONFERENCE
Bocconi University
Room N05
Piazza Sraffa 13
Milano

Please note that the seminar will take place in hybrid mode.

Attendance in presence will be allowed with Green Pass only.

**ONLINE REGISTRATION**
www.unibocconi.it/eventi

Click HERE or scan the QR code to join the live streaming.

FOR MORE INFORMATION
BIDSA@unibocconi.it

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**9:00AM (CET)**
**REGISTRATION OF PARTICIPANTS AND WELCOMING RECEPTION**

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**9:30AM (CET)**
**NEARLY-TIGHT AND OBLIVIOUS ALGORITHMS FOR EXPLAINABLE CLUSTERING**
**OLA SVENSSON**
School of Computer and Communication Sciences, EPFL

**Q&A**

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**10:30AM (CET)**
**UNITARY SUBGROUP TESTING FOR QUANTUM CIRCUITS**
**DEVIKA SHARMA**
Weizmann Institute of Science (REMOTE PRESENTATION)

**Q&A**

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**11:30AM (CET)**
**COFFEE BREAK**

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**12:00PM (CET)**
**KEEP THAT CARD IN MIND. CARD GUESSING WITH LIMITED MEMORY OR: THE POWER OF ADAPTIVE ADVERSARIES IN STREAM**
**MONI NAOR**
Weizmann Institute of Science (REMOTE PRESENTATION)

**Q&A**

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**1:00PM (CET)**
**LUNCH BREAK**

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**2:30PM (CET)**
**BIASED OPINION DYNAMICS: WHEN THE DEVIL IS IN THE DETAILS**
**LUCA BECCHETTI**
Sapienza Università di Roma

**Q&A**

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**3:30PM (CET)**
**ON BREAKING ENCRYPTION WITH A STATISTICAL ZERO-KNOWLEDGE ORACLE**
**ANDREJ BOGDANOV**
Chinese University of Hong Kong

**Q&A**

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**4:30PM (CET)**
**COFFEE BREAK**

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**5:00PM (CET)**
**ON MAKING GRAPHS TEMPORALLY (IN)EFFICIENT**
**PIERLUIGI CRESCENZI**
Gran Sasso Science Institute

**Q&A**

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**6:00PM (CET)**
**A HIGH DIMENSIONAL GOLDREICH-LEVIN THEOREM**
**SILAS RICHELSON**
University of California, Riverside

**Q&A**

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Università Bocconi
BIDSA
Bocconi Institute for Data Science and Analytics