ALMA MATER STUDIORUM
UNIVERSITÀ DI BOLOGNA

ACCADEMIA DELLE SCIENZE
DELL'ISTITUTO DI BOLOGNA

Aspen
Institute
Italia

SCIENZA APERTA

ACADEMY OF SCIENCE OF BOLOGNA INSTITUTE

Via Zamboni, 31
June 27, from 4:00 PM to 5:30 PM

THE FUTURE OF ARTIFICIAL INTELLIGENCE

The last several years have brought rapid advancements in machine learning to a wide range of applications including robotics, recommendation engines, and video synthesis. These technologies are upending many assumptions about what might be possible. B Cavello draws on their diverse experiences from IBM Watson to the halls of the United States Congress to explore how these recent innovations are reshaping our relationships with technology, society, and even the nature of truth.

Introduction

Pierluigi Contucci, *Full Professor of Mathematical Physics, University of Bologna*

Lecture

B Cavello, *Director, Emerging Technologies, Aspen Digital*

Comments

Giusella Finocchiaro, *Full Professor of Private Law and Internet Law, University of Bologna*

Michela Milano, *Full Professor of Computer Science, University of Bologna*

Info and reservations: segreteria@accademiascienzebologna.it

The conference will be broadcasted on Zoom.us at the following link:

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