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Italiadomani
PIANO NAZIONALE
DI RIPRESA E RESILIENZA



Future
Artificial
Intelligence
Research



POLITECNICO
MILANO 1863



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UNIT
MILAN

POLIMI **AI**

AI Events Agenda 2025

Organized by DEIB

2025

Awareness Panels

FEBRUARY 13

AI SOCIETAL RISKS AND REGULATION

De Donato Room (Building 3), Politecnico di Milano, 17:30 - 19:00

Moderator

Giovanni Miragliotta, *Full Professor, Politecnico di Milano*
Viola Schiaffonati, *Associate Professor, Politecnico di Milano*

Invited speakers

Federico Cabitza, *Associate Professor, Università di Milano Bicocca*
Andrea Dambrosio, *Chief Editor Sky TG24, Sky*
Debora Nozza, *Assistant Professor, Bocconi*
Edoardo Carlo Raffiotta, *Associate Professor, Università di Milano Bicocca*
Giovanni Ziccardi, *Full Professor, Università Statale di Milano*

Register here: <https://forms.office.com/e/E0WJAYU0x9>

MAY 21

AI AND HEALTH

De Donato Room (Building 3), Politecnico di Milano 17:30 - 19:00

Invited speakers

Giovanni Calcagnini, *Istituto Superiore di Sanità*
Giovanni Delgrossi, *Regione Lombardia*
Flora Peyvandi, *Full Professor, Università degli Studi di Milano*
Antonio Spera, *President GE Healthcare Italia*
Fabio Antonio Stella, *Associate Professor, Università di Milano Bicocca*
Marco Masseroli, *Associate Professor, Politecnico di Milano*
Roberto Sassi, *Full Professor, Università degli Studi di Milano*

Register here: <https://forms.office.com/e/ZB7dcP1te3>

SEPTEMBER 25

AI AND SUSTAINABILITY

De Donato Room (Building 3), Politecnico di Milano 17:30 - 19:00

Moderator

Alessandro Perego, *Full Professor and Vice Rector for Sustainability, Politecnico di Milano*

Invited speakers

Paolo Guazzotti, *Director of Innovation, Finance, Energy, Assolombarda*
Diana Trojaniello, *Luxottica & Laboratorio Smart Eyewear Lab*
Frediano Lorenzin, *Chief Technology Officer, Dell Technology*
Laura Basconi, *Chief Climate Change and Sustainability Officer, AWorld*

Register here: <https://forms.office.com/e/cAAQ3QXBqT>

NOVEMBER 25

THE FEVER OF GENERATIVE AI: CAN WE CONTROL THE GENERATIVE PROCESS?

De Donato Room (Building 3), Politecnico di Milano 17:30 - 19:00

Moderator

Nicola Gatti, *Full Professor, Politecnico di Milano*
Tommaso Bianchi, *Research Engineer, Politecnico di Milano*

Invited speakers

Federico Pirovano, *CEO Dynius*
Francesco Cannarile, *Chapter Lead Data Science & AI Eni*
Giorgia Fortuna, *Partner, Machine Learning Reply*
Alberto Crivellaro, *CEO S & H S.r.l.*
Lorenzo Bisi, *ML engineer, ML cube*

Register here: <https://forms.office.com/e/PyKtsatzr8>

2025

Scientific Seminars

JANUARY 27 **ALTERNATIVE ALGORITHMS FOR DEEP LEARNING: FROM NEUROSCIENCE TO TECHNOLOGY**
Conference Room (Building 20), Politecnico di Milano, 17:30 - 18:15
Fabrizio Pittorino, *Assistant Professor, Politecnico di Milano*
Register here: <https://forms.office.com/e/fVmmZ4Qfkg>

FEBRUARY 6 **TRANSFORMERS IN GEOMETRY PROCESSING: FROM ATTENTION TO GEOMETRIC INSIGHTS**
Conference Room (Building 20), Politecnico di Milano, 17:30 - 18:15
Simone Melzi, *Assistant Professor, University of Milano-Bicocca*
Register here: <https://forms.office.com/e/6GqgYzZFvG>

MARCH 4 **CHALLENGES OF LEARNING IN PRESENCE OF CONSTRAINED AGENTS**
Conference Room (Building 20), Politecnico di Milano, 17:30 - 18:15
Andrea Celli, *Assistant Professor, Bocconi*
Register here: <https://forms.office.com/e/wNU1ma7pDe>

APRIL 8 **ADVANCES IN GEOMETRIC COMPUTER VISION**
Conference Room (Building 20), Politecnico di Milano, 17:30 - 18:15
Federica Arrigoni, *Associate Professor, Politecnico di Milano*
Luca Magri, *Associate Professor, Politecnico di Milano*
Register here: <https://forms.office.com/e/cFNamdpQZP>

MAY 13 **DESIGNING INCLUSIVE INTENT-BASED INTERACTIONS**
Conference Room (Building 20), Politecnico di Milano, 17:30 - 18:15
Maristella Matera, *Full Professor, Politecnico di Milano*
Ludovica Piro, *PhD Student, Politecnico di Milano*
Emanuele Pucci, *Post-doc Researcher, Politecnico di Milano*
Register here: <https://forms.office.com/e/EDE2ue3tCx>

JUNE 10 **ONLINE LEARNING WITH CONSTRAINTS**
Conference Room (Building 20), Politecnico di Milano, 17:30 - 18:15
Matteo Castiglioni, *Assistant Professor, Politecnico di Milano*
Alberto Marchesi, *Assistant Professor, Politecnico di Milano*
Francesco Emanuele Stradi, *PhD Student, Politecnico di Milano*
Register here: <https://forms.office.com/e/m3t42p7vQJ>

JUNE 19 **THE CONCEPT OF DIGITAL TWIN: TOWARDS A MORE DIFFUSED EMPLOYMENT OF ARTIFICIAL INTELLIGENCE TECHNIQUES IN BIOMEDICAL ENGINEERING**
Conference Room (Building 20), Politecnico di Milano, 17:30 - 18:15
Sergio Cerutti, *Professor Emeritus, Politecnico di Milano*
Register here: <https://forms.office.com/e/BjSjveiiBL>

JULY 8 **RESPONSIBLE AI: KEY PRINCIPLES AND GOVERNANCE**
Conference Room (Building 20), Politecnico di Milano, 17:30 - 18:15
Edoardo Carlo Raffiotta, *Associate Professor, Università Bicocca*
Register here: <https://forms.office.com/e/0tWnxbemXN>

SEPTEMBER 15 **STATISTICAL LEARNING FOR VIRAL GENOMICS**
Conference Room (Building 20), Politecnico di Milano, 17:30 - 18:15
Tommaso Alfonsi, *Post-doc Researcher, Politecnico di Milano*
Anna Bernasconi, *Assistant Professor, Politecnico di Milano*
Stefano Ceri, *Full Professor, Politecnico di Milano*
Register here: <https://forms.office.com/e/xNEW27Pqfk>

OCTOBER 16 **QUANTTREE: HISTOGRAMS FOR CHANGE DETECTION**
Conference Room (Building 20), Politecnico di Milano, 17:00 - 17:45
Giacomo Boracchi, *Associate Professor, Politecnico di Milano*
Register here: <https://forms.office.com/e/RSnpE8n2UX>

NOVEMBER 11 **ADVANCING CANCER CARE THROUGH ARTIFICIAL INTELLIGENCE TOOLS**
Conference Room (Building 20), Politecnico di Milano, 17:30 - 18:15
Alessandra Laura Giulia Pedrocchi, *Full Professor, Politecnico di Milano*
Francesco Trovò, *Associate Professor, Politecnico di Milano*
Register here: <https://forms.office.com/e/W7TZYk69LE>

DECEMBER 12 **A THEORY OF INTERPRETABLE APPROXIMATIONS**
Conference Room (Building 20), Politecnico di Milano, 17:30 - 18:15
Marco Bressan, *Assistant Professor, Università di Milano*
Register here: <https://forms.office.com/e/reNRuWEfU7>

AI Events Agenda 2025