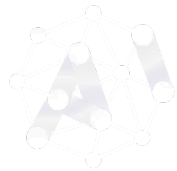
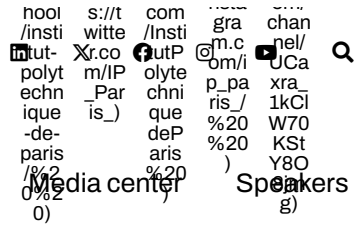




About

Program

News



AI ACTION
SUMMIT

CONFERENCE

AI, Science and Society

February 6 and 7, 2025

14

Days

02

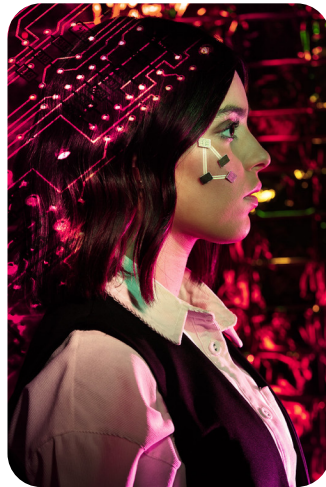
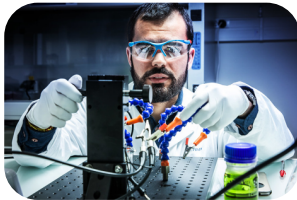
Hours

11

Minutes

16

Seconds



Connections, Collectives, and Collaborations

“This interdisciplinary conference will provide a platform for exploring how AI can be informed by and contribute to understanding collective intelligence in science, economics, and beyond. By fostering dialogue between experts in AI, natural sciences, and social sciences, the conference seeks to highlight the synergies between these perspectives—not only to deepen our understanding of the current state of AI technology but also to shape its future development in a direction that aligns with societal values and priorities.”



Professor Michael Jordan
Inria / University of California,
Berkeley



WHERE IS THE EVENT :

Campus of Institut Polytechnique de
Paris at Ecole Polytechnique, Rte de
Saclay, 91120, Palaiseau



WHEN IS THE EVENT :

On February 6 (Thursday) and February
7 (Friday), 2025 from 9:00 am to 7:00 pm

EVENT PROGRAM

February 6, 2025**February 7, 2025****9:15
am****Inauguration****9:15
am****Symposiums**

1. AI for a sustainable future
2. AI for Social Sciences and Humanities
3. AI for Health

**9:35
am****Plenaries**

Eric Xing, Emmanuel Candès, Asuman
Özdağlar, Joëlle Barral

2 pm**Plenaries**

Sasha Luccioni, Yoshua Bengio, Danielle
Allen, Erik Brynjolfsson, Philippe Aghion

**11:50
am****Roundtable**

AI at an Inflection Point: Where Do
Foundation Models Lead Us?

**5:50
pm****Roundtable**

From building AI to living in a world built on
AI

2 pm**Symposiums**

1. Frontiers in Generative AI
2. Foundation models: From theory to
practice
3. The Mathematics of Machine Learning
4. The road to trustworthy AI

**6:30
pm****Closing speech****5 pm****Plenaries**

Bernhard Schölkopf, Yann Le Cun

**6:10
pm****Fireside Chat**

Michael Jordan, Yann Le Cun, Bernhard
Schölkopf, Stéphane Mallat

SEE THE PROGRAM
(/CONFERENCE-PROGRAM/)

NEWS



(<http://aiconference.ip-paris.fr/2025/01/20/artificial-intelligence-in-support-of-precision-medicine/>)

Artificial intelligence in support of precision medicine (<http://aiconference.ip-paris.fr/2025/01/20/artificial-intelligence-in-support-of-precision-medicine/>)

AI Conference | 20 January 2025

By analysing human-generated data, artificial intelligence can help refine medical diagnoses and adapt therapeutic treatments



(<http://aiconference.ip-paris.fr/2024/11/16/melanie-gornet-i3-ethique-de-lia-transparence-et-confiance-doctorante-entretien-podcast-nov-24-telecom-ideas/>)

IA : bâtir une éthique de transparence et de confiance (Télécom Paris) (<http://aiconference.ip-paris.fr/2024/11/16/melanie-gornet-i3-ethique-de-lia-transparence-et-confiance-doctorante-entretien-podcast-nov-24-telecom-ideas/>)

AI Conference | 16 November 2024

Le calendrier d'entrée en vigueur de l'IA Act européen est progressif et va se déployer



(<http://aiconference.ip-paris.fr/2023/05/22/nesma-houmani-samovar-podcast-comment-mieux-detecter-les-maladies-neurodegeneratives/>)

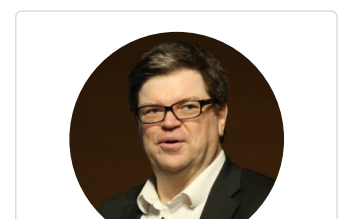
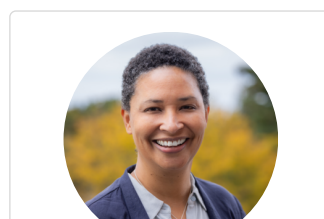
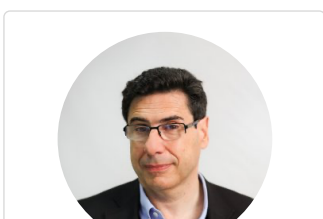
Comment mieux détecter les maladies neurodégénératives ? (Télécom SudParis) (<http://aiconference.ip-paris.fr/2023/05/22/nesma-houmani-samovar-podcast-comment-mieux-detecter-les-maladies-neurodegeneratives/>)

AI Conference | 22 May 2023

Dans ce 11e épisode de la saison 3, nous nous penchons sur une approche originale

SEE ALL ARTICLES
(/NEWS/)

WHO'S SPEAKING ?



**Philippe Aghion**

*Professor at the Collège de France
and INSEAD, Fellow of the
Econometric Society and the
American Academy of Arts and
Sciences*

**Danielle Allen**

*James Bryant Conant University
Professor at Harvard University;
Director of GETTING Plurality
Research Network*

**Erik Brynjolfsson**

*Professor, Stanford Institute for
Human-Center AI and Director,
Stanford Digital Economy Lab*

**Yann Le Cun**

Chief AI Scientist, Meta

**Bernhard Schölkopf**

*Professor at ETH Zurich Scientific
Director at ELLIS Institute
Tuebingen*

**Emmanuel Candes**

*The Barnum-Simons Chair in
Mathematics and Statistics*

**Dame Wendy Hall**

*Regius Professor of Computer
Science at the University of
Southampton*

**Eric Xing**

*President of the Mohamed bin
Zayed University of Artificial
Intelligence, Professor at Carnegie
Mellon, and Co-Founder at GenBio
AI*

**Michael Jordan**

*University of California, Berkeley
and Inria*

**Asu Ozdaglar**

*Professor of Electrical Engineering
and Computer Science, Deputy
Dean of Academics, Schwarzman
College of Computing, MIT*

**Yoshua Bengio**

*Professor of computer science,
University of Montreal*

**David D. Cox**

VP for AI models at IBM Research

**Joëlle Barral**

*Senior Director of Research &
Engineering at Google DeepMind*

**Karim Beguir**

Co-founder and CEO of Instadeep

**Iryna Gurevych**

*Professor of Computer Science at
the Technical University of
Darmstadt*

**Stéphane Mallat**

Professor at the Collège de France

**Ricardo Vinesua****Alison Noble****Sasha Luccioni****Lynn Kaack**

*Professor at the Department of
Engineering Mechanics, KTH Royal
Institute of Technology*

*Technikos Professor of Biomedical
Engineering, University of Oxford*

*Artificial Intelligence Researcher &
Climate Lead, Hugging Face*

*Professor of Computer Science and
Public Policy at the Hertie School*

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\(/SPEAKERS/\)](#)

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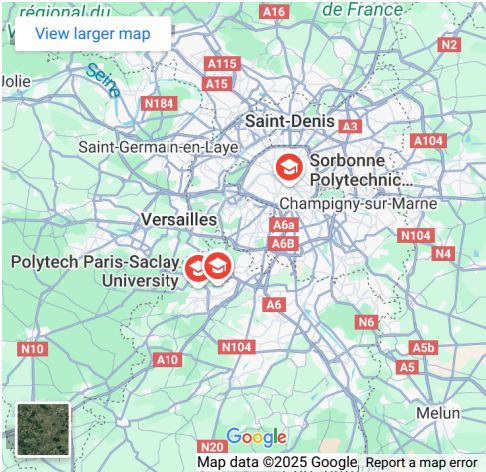
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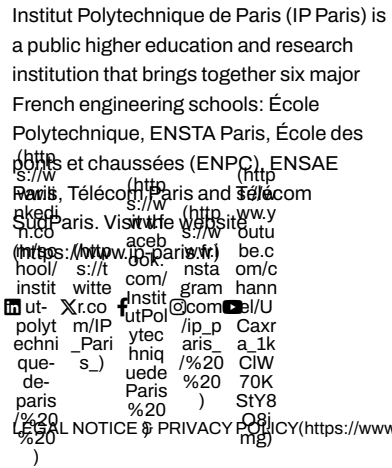


EVENT VENUE :
On the campus of Institut Polytechnique de Paris - École polytechnique



LOCATION ADDRESS :
Rte de Saclay, 91120 Palaiseau, France





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