









26 FEBRUARY - 1 MARCH 2024





Joëlle Barral
Successful applications of
Generative AI in business.



Yann LeCun
Recent advancements in AI



Eric Xing

LLM from theory to practice



Eric MoulinesGenerative AI



Amal EL FALLAH SEGHROUCHNI
Smart Multi-Agent Systems



Maxim Panov
Uncertainty
Quantification for
LLM



Michalis
Vazirgiannis
Multimodal Graph
Generative AI



Gaël Richard
Audio and Cross-modal
Generative AI

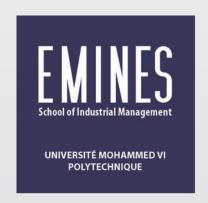
AUDIENCE

Designed for PhD, Master & engineering students, experienced engineers and researchers, in addition to entrepreneurs and innovators interested in Data Science.

ACTIVITIES

- Presentations & Panel Discussions
- Research Posters Presentations
- Business Case Studies
- Hackathon Competition Showcase















Planning

09H30			Introduction to LLM, Michalis Vazirgiannis, Ecole Polytechnique (X)
	FEBRUARY 26	11H30	LLM from theory to practice, Eric Xing , MBZUAI
		14H00	Audio and Cross-modal Generative Al, Gaël Richard, Télécom Paris
Introduction to Generative Al		n to 15H00	Recent advancements in Al, Yann LeCun, Meta
		AI 16H00	Round Table: Technology from Generative Al, Michalis Vazirgiannis, Eric Xing, Gaël Richard, Maxim Panov, Benoit Bergeret, Reda Bona

	FEBRUARY 27	09H30 10H45	Polytechnique (X) Successful applications of Generative Al in business, Joëlle Barral , DeepMind - Google
		14H00	Generative Model for biology, Eric Xing , MBZUAI
Applications Showcase		15H()()	Uncertainty Quantification for LLM, Maxim Panov, MBZUAI
		16H00	Round Table: New Economic Models, Ethics, and Legislation, Eric Xing, Joëlle Barral, Benoit Bergeret, Luciano Borges, Jawad Alaoui

		16H10	Hackathon results award ceremony
Hackathon Finale		n 15H00	Juries deliberation, Amal El Fallah Seghrouchni, Yann LeCun, Eric Moulines, Mohammed El Rhabi
		14H00	Hackathon project evaluation
	01	10H05	Hackaton mock defense, Hackaton competitors, Mohammed El Rhabi
	MARCH	09H00	Smart Multi-Agent Systems, Amal El Fallah-Seghrouchni , Ai Movement - UM6P





















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