



MONACO AI CONFERENCE
23 NOVEMBER 2024

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VOICE

Embracing the Future: The Monaco Artificial Intelligence Conference to Explore the Promise and Perils of AGI



by Alexander Agafiev Editor-at-Large

OCTOBER 27, 2024





The Promise and Perils of AGI

On November 23, 2024, an assembly of thinkers, technologists, and policymakers will converge at the Novotel Monte Carlo for the inaugural Monaco Artificial Intelligence Conference. This new annual event emerges at a time when Artificial General Intelligence (AGI) is not simply advancing our tools—it is actively shaping our lives and societies. With each passing day, AGI weaves itself more deeply into sectors ranging from finance to the visual arts, its influence heralding a transformative era that few could have foreseen a decade ago.

Artificial General Intelligence, or AGI, refers to machines that can understand, learn, and apply intelligence across a broad range of tasks, much like human beings. No longer limited to specialized functions, AGI encompasses a far-reaching potential, but with that potential comes an equal measure of complexity. How will AGI impact industries beyond automation and analytics? Can society truly prepare for the myriad ways it could reshape economies, labor markets, and even the framework of democracy?

The Monaco Artificial Intelligence Conference, a project envisioned and orchestrated by Leonardo Fabbri—a former Goldman Sachs analyst with expertise in Brain-Computer Interface (BCI)—aims to address these very questions. Through expert-led discussions and panels, the conference promises to dissect AGI's societal impacts and engage with its profound ethical considerations. By bringing together the foremost minds in the field, Fabbri hopes to foster a dialogue that could guide the development of AGI technologies toward beneficent outcomes for humanity.

Central to the conference's agenda are themes of privacy, ethics, and the societal ripple effects of increasingly autonomous systems. As AGI advances, questions surrounding data security, personal autonomy, and the protection of democratic institutions grow ever more pressing. The conference's sessions will explore these concerns, weighing the innovation potential of AGI against the need for cautious, ethical development.

As we step into an era where technology is no longer ancillary but intrinsic to the human experience, the Monaco Artificial Intelligence Conference could become an invaluable space for stakeholders to share their insights and concerns. At the intersection of ambition and responsibility, this event will ask us to consider not only what AGI can do but also how we, as a global society, might guide its trajectory.

In bringing together academia, industry, and public policy, the conference positions itself as more than just a gathering of minds—it stands as a bulwark against the tide of unchecked technological advancement, offering a space to reflect, adapt, and prepare for a future that is swiftly becoming our present.



MONACO CONVENTION BUREAU
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FRANÇAIS

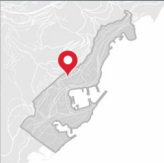
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CONFÉRENCE

Conférence - "Monaco Artificial Intelligence Conference"

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Hôtel Novotel Monte Carlo

16, boulevard Princesse Charlotte
98000 Monaco
Monaco

Voir le site web

Samedi 23 novembre 2024, de 9h à 13h



Ajouter

La Monaco Artificial Intelligence Conference propose un nouveau rendez-vous annuel conçu comme une plateforme permettant aux universitaires, aux professionnels et aux décideurs politiques d'échanger des idées et de travailler à l'avancement éthique de la technologie de l'IA. Organisée par Leonardo Fabbri, ancien analyste de Goldman Sachs avec une spécialisation en interface cerveau-machine (BCI), la conférence proposera des débats animés par des experts qui exploreront les multiples facettes du rôle de l'IA. Les sujets abordés iront de l'impact de l'IA sur les démocraties et la vie privée à son influence dans des secteurs tels que la finance et les arts visuels.

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Écouter



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REGISTRATIONS OPEN FOR MONACO ARTIFICIAL INTELLIGENCE CONFERENCE

by: [Cassandra Tanti](#) 07/11/2024



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The Novotel Monte-Carlo is set to host the first Monaco Artificial Intelligence Conference later this month, bringing together AI experts, policymakers and technology innovators for a day of discussions on key AI topics and opportunities to engage with thought leaders in the field.

Organised by Leonardo Fabbri, ex-Goldman Sachs Analyst, the Monaco AI Conference will explore the intricate landscape of artificial intelligence and its role in industries such as policymaking, finance and the arts. The event is designed to provide a platform for academics, professionals and policymakers to exchange ideas and work towards the ethical advancement of AI technology.

From 9am to 1pm on Saturday 23rd November, and after a welcoming breakfast at the Novotel Monte-Carlo, curated speakers will cover the following topics: 'AI Governance and Policy in the Age of the US-China Tech War'; 'Machine Learning for Finance: Do and Do Not'; 'How Small and Medium Enterprises Can Implement AI'; and 'Argo. A Case Study of Generative AI in Visual Arts'.

"Launching Monaco's first Artificial Intelligence Conference marks a pivotal moment for the region's future as a central hub for AI investments," says Leonardo Fabbri, founder of Monaco AI Conference. "This event is just the beginning of our efforts to cultivate a dynamic environment where global investors and innovators converge. It is a privilege to spearhead this movement, setting the stage for Monaco to become a leading destination for AI investment opportunities worldwide."

Registrations can be made at <https://artificialintelligencemonaco.com>

INAUGURAL AI CONFERENCE TO BE HOSTED IN MONACO FOR GLOBAL LEADERS AND INNOVATORS

by Ross Povey | Nov 8, 2024 | News



Monaco is set to host its first-ever Artificial Intelligence (AI) Conference on November 23, 2024, at the Novotel Monte-Carlo, positioning the Principality at the forefront of AI discussions and innovation...

Founded by former Goldman Sachs analyst Leonardo Fabbri, the conference will bring together key figures from technology, finance, governance, and the arts to explore AI's transformative impact across various industries.

Running from 9:00 AM to 1:00 PM, the event will begin with a welcome breakfast and lead into a lineup of stimulating discussions. Attendees will engage with topics such as 'AI Governance Amid Global Tech Rivalries,' 'Machine Learning in Finance: Pitfalls and Possibilities,' 'Adopting AI for Small Businesses,' and 'Exploring Generative AI in Visual Arts: A Case Study of Argo.' These sessions aim to foster dialogue and collaboration among scholars, professionals, and policy makers, focusing not only on technological advancements but also on the ethical challenges and governance of AI.

Leonardo Fabbri expressed his excitement about launching this inaugural conference, noting, "This event marks a pivotal moment in positioning Monaco as a global leader in AI investments. We aim to create an environment where tech innovators and investors can come together and help pave the way for Monaco to become a central hub for AI development."

The conference is expected to draw a diverse array of attendees and create significant momentum for the Principality in the tech world. Interested participants are encouraged to register via <https://artificialintelligencemonaco.com> to join this milestone event, which aims to set the stage for future AI initiatives and foster Monaco's growth as a centre for innovation.

Image by Tung Nguyen

ALTRE NOTIZIE | 21 novembre 2024, 14:55

Al Novotel di Monaco la Conferenza sull'Intelligenza Artificiale 2024

Presenterà un'agenda attentamente curata,
includendo interventi di professionisti rinomati,
discussioni sui temi chiave dell'IA e opportunità di
fare networking con leaders del settore



La Conferenza sull'Intelligenza Artificiale di Monaco 2024 si terrà presso il prestigioso Novotel Monte Carlo, riunendo esperti di IA, politici e innovatori tecnologici per una giornata di stimolanti discussioni, presentazioni di ricerche all'avanguardia e collaborazioni interdisciplinari. Con un focus sulle questioni più urgenti e sui progressi nella tecnologia dell'IA, la conferenza mira a promuovere conversazioni accese, incoraggiare la collaborazione e mettere in evidenza le ultime innovazioni che stanno trasformando le industrie a livello globale. L'appuntamento è per sabato 23 novembre, dalle 9:00 alle 13:00.

La Conferenza sull'IA di Monaco presenterà un'agenda attentamente curata, includendo interventi di professionisti rinomati, discussioni sui temi chiave dell'IA e opportunità di fare networking con leaders del settore.

Temi dei relatori

- **Dr.ssa Virginia Nizza: "Governance e Politica dell'IA nell'Era della Guerra Tecnologica USA Cina".** La Dr.ssa Virginia Nizza esaminerà il panorama globale delle politiche sull'IA nel contesto della crescente rivalità tecnologica tra USA e Cina. Discuterà come questa competizione stia plasmando la governance, la cooperazione internazionale e l'innovazione, e cosa imprese e governi possano fare per navigare le sfide regolatorie in questa nuova era di geopolitica tecnologica.
- **Dr. Matteo Morini: "Machine Learning per la Finanza, COSA FARE e COSA NON FARE".** Il Dr. Matteo Morini esplorerà l'uso del machine learning in finanza, evidenziando le sue applicazioni nell'analisi predittiva, nel trading e nella gestione del rischio. Il suo intervento mostrerà come i modelli artificialintelligencemonaco.com di machine learning stiano rimodellando le decisioni finanziarie, ottimizzando i processi e offrendo un vantaggio competitivo alle aziende che abbracciano questa tecnologia.
- **Sig.ra Camilla Bilotta: "Come le Piccole e Medie Imprese Possono Implementare l'IA".** La Sig.ra Camilla Bilotta offrirà strategie pratiche per le PMI per adottare l'IA. Basandosi su casi di studio reali, mostrerà come l'IA possa migliorare l'efficienza operativa, il servizio clienti e la competitività per le aziende di tutte le dimensioni. Il suo intervento mira a dare alle PMI gli strumenti per adottare l'IA in modo scalabile ed economico.

- Sig. Paolo Bufalini: "Argo. Un caso di studio sull'IA Generativa nelle Arti Visive" Il Sig. Paolo Bufalini discuterà il ruolo dell'IA generativa nel suo processo artistico, esplorando come ha utilizzato l'IA per creare opere innovative. Evidenzierà le opportunità e le questioni tecniche legate alla creatività basata sull'IA, mostrando come la tecnologia stia rimodellando l'espressione artistica.

Agenda della conferenza

• 9:00 AM - Colazione di Benvenuto • 9:30 AM - Introduzione all'IA: Panoramica dell'impatto dell'IA nei vari settori • 10:00 AM - 11:30 AM - Presentazioni dei Relatori: o Dr.ssa Virginia Nizza: "Governance e Politica dell'IA nell'Era della Guerra Tecnologica USA-Cina" o Dr. Matteo Morini: "Machine Learning per la Finanza, COSA FARE e COSA NON FARE" o Sig.ra Camilla Bilotta: "Come le Piccole e Medie Imprese Possono Implementare l'IA" o Sig. Paolo Bufalini: "Argo. Un caso di studio sull'IA Generativa nelle Arti Visive" • 11:30 AM - Pausa Caffè • 11:45 AM - 12:45 PM - Tavola Rotonda: "Il Futuro dell'IA e dell'AGI" o Temi includono il contributo degli LLM all'Intelligenza Artificiale Generale (AGI), approcci interdisciplinari per sfruttare l'IA e confini etici nel suo sviluppo. • 12:45 PM - Domande / Risposte e Conclusioni

Monaco AI Conference

NOVEMBER 23 @ 9:00 AM - 2:00 PM



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DETAILS

DATE:

November 23

TIME:

9:00 am - 2:00 pm

EVENT CATEGORY:

Conference

WEBSITE:

<https://artificialintelligencemonaco.com/>

VENUE

Hotel Novotel

16 Bld Princesse

Charlotte

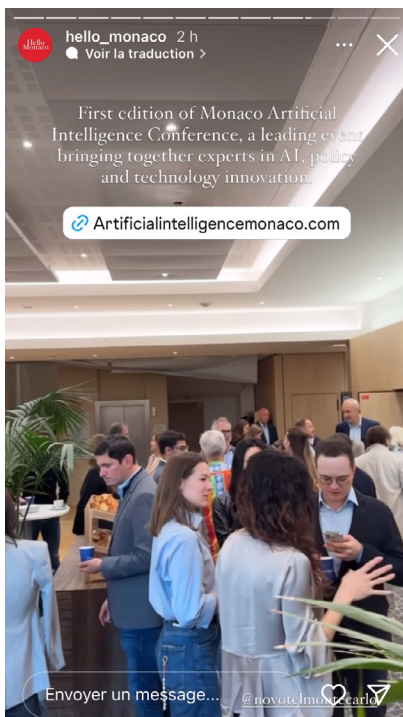
Monaco, Monaco ±

[Google Map](#)



The **Monaco Artificial Intelligence Conference 2024**, a leading event bringing together experts in AI, policy and technology innovation is held on 23rd November, 2024 in Novotel Monte Carlo.

This conference is dedicated to fostering impactful discussions, promoting cross-disciplinary collaborations and highlighting the latest advancements in AI technology.



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Conférence



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[+ Plus d'infos](#)

Hôtel Novotel

Le 23 novembre, de 9 h à 13 h,

« Monaco Artificial Intelligence Conference » organisée par Leonardo Fabbri, ancien analyste de Goldman Sachs, où des débats animés par des experts exploreront les multiples facettes du rôle de l'IA.

OTHER AGENDAS

**MONACO1 FOR EVERYONE**