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PRESENTS

GLOBAL SUMMIT ON AI AND MACHINE LEARNING

Human-Centered AI: Intelligence with Purpose

NOVEMBER
22–23, 2027

ROME, ITALY



KEYNOTE SESSIONS

RESEARCH PRESENTATIONS

GLOBAL NETWORKING

INNOVATION & TECHNOLOGY

SUBMIT YOUR ABSTRACT | REGISTER NOW

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WELCOME MESSAGE

GLOBAL SUMMIT ON AI AND MACHINE LEARNING 2027

Theme:
Human-Centered AI: Intelligence with Purpose

November 22–23, 2027 | Rome, Italy

Greetings from Medvia Global Conferences!

It is our pleasure to welcome you to the Global Summit on AI and Machine Learning 2027, an international platform bringing together researchers, academicians, data scientistts, technology professionals, and industry leaders to explore the future of Artificial Intelligence and Machine Learning.

Through expert presentations, research discussions, and networking opportunities, the summit will encourage knowledge exchange, collaboration, and innovation in Generative AI, Deep Learning, Data Science, and Responsible AI.

We look forward to welcoming you to **Rome, Italy,** on November 22–23, 2027, for an inspiring scientific experience.

Warm regards,
Organizing Committee
Global Summit on AI and Machine Learning 2027
Medvia Global Conferences





Pantheon

Trevi Fountain

Roman Forum

Vatican City

KEY HIGHLIGHTS

Keynote Sessions
Inspiring talks from global leaders

Research Presentations
Cutting-edge studies and innovations

Networking Opportunities
Build valuable collaborations

Industry Insights & Innovations
Real-world applications and future trends

Collaborations & Partnerships
Driving impact through synergy

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GLOBAL SUMMIT ON AI AND MACHINE LEARNING 2027



Theme:
Human-Centered AI:
Intelligence with Purpose

November 22–23, 2027 | Rome, Italy

Rome ITALY

A City of History, Innovation and Global Connection



WHO WILL ATTEND?

The Global Summit on AI and Machine Learning 2027 will bring together a diverse community of thought leaders, researchers, and industry professionals from around the world.

Academics & Researchers
University faculty, researchers and scientists

Industry Professionals
Tech companies, AI startups and enterprise leaders

Data Scientists & Engineers
ML engineers, data scientists and AI practitioners

Students & Early Career
Next-generation innovators and AI enthusiasts

Investors & Business Leaders
VCs, angel investors and business executives

Policymakers & Government Officials
Regulators, policy makers and international organizations

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AI AND MACHINE LEARNING 2027

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WHY TO ATTEND?

Gain Insights | Build Connections | Shape the Future

Join a global community of researchers, industry leaders, and innovators at the Global Summit on AI and Machine Learning 2027. Discover transformative ideas, explore real-world applications, and be part of the conversation that's shaping the future of AI.

Learn from World-Class Experts

Keynotes, panel discussions and technical sessions from global leaders.

Expand Your Network

Connect with researchers, industry professionals and potential collaborators.

Explore Cutting-Edge Innovations

Discover the latest advancements in AI and real-world applications.

Industry & Research Partnerships

Unlock new opportunities for collaboration and growth.

Interactive Sessions

Workshops, poster sessions and hands-on experiences.

Be Part of the AI Community

Share ideas, gain new perspectives and help shape a smarter future.

AN UNFORGETTABLE VENUE & EXPERIENCE

Rome, Italy – where ancient history meets modern innovation. Experience world-class conference facilities, rich cultural heritage, and an inspiring setting for collaboration and discovery.

Colosseum | Trevi Fountain | Pantheon | Vatican City



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ABOUT THE VENUE & ROME, ITALY

A CITY OF HISTORY, INNOVATION AND GLOBAL CONNECTIONS

From ancient landmarks to modern innovation, Rome offers the perfect setting for the Global Summit on AI and Machine Learning 2027.

November 22–23, 2027 | **Rome, Italy**



EXPLORE ICONIC LANDMARKS

World-Class Heritage, Inspiring Atmosphere

Rome, the capital of Italy, is a timeless city where history meets innovation. Home to world-renowned universities, research institutions, and a vibrant international community, it's the ideal destination for meaningful collaboration and discovery.


Colosseum
Iconic symbol of ancient Rome


Roman Forum
The heart of ancient civilization

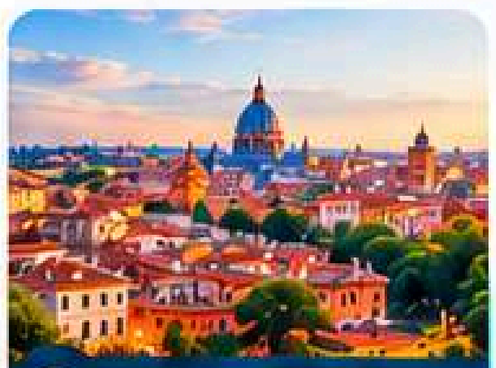

Trevi Fountain
A timeless masterpiece

MORE THAN A VENUE

- Renowned Universities & Research Institutes
- Global Connectivity & Accessibility
- Innovation and Technology Hub
- Rich Cultural Heritage & Vibrant Community


Pantheon
Architectural brilliance


Vatican City
Spiritual and cultural center


Breathtaking City Views
A blend of history and modern life

WHY ROME, ITALY

ICONIC LOCATION. ENDLESS OPPORTUNITIES.

World-Famous Heritage
Iconic landmarks, timeless beauty, unforgettable experiences.

Global Networking
Meet and connect with experts, researchers and industry leaders worldwide.

Inspiration & Innovation
Be part of groundbreaking discussions and the latest AI & ML advancements.

Collaborative Environment
Build partnerships and create new opportunities for growth.

Professional Growth
Gain fresh perspectives and advance your career journey.

Diverse Community
Meet experts, students, entrepreneurs and thought leaders.

Interdisciplinary Learning
Bridge the gap between AI, data science and real-world challenges.

Global Collaboration
Work together on solutions for a smarter, more connected world.

Be Part of the AI Revolution
Be inspired. Be involved. Make an impact.

Unforgettable Experience
Enjoy the beauty, culture and hospitality of Rome, Italy.

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GLOBAL SUMMIT ON AI AND MACHINE LEARNING

Human-Centered AI: Intelligence with Purpose

Connect with AI researchers, machine learning experts, data scientists, academicians, technology professionals and industry leaders to explore emerging technologies and shape the future of intelligent systems.



November 22–23, 2027 | **Rome, Italy**

ABSTRACT SUBMISSION DETAILS

ABSTRACT SUBMISSION DEADLINE

August 23, 2027

SUBMIT YOUR ABSTRACT

Visit the conference website

SCIENTIFIC TOPICS

- AI & Machine Learning
- Deep Learning & Neural Networks
- Generative AI & Large Language Models
- Natural Language Processing
- Computer Vision
- Robotics
- AI in Healthcare
- Responsible AI & Ethics

REGISTRATION DETAILS

CATEGORY	EARLY BIRD FEE
Speaker	$449
Delegate	$399
Poster	$349
Student Delegate	$299
Accompanying Person	$249
Webinar Speaker	$199
Webinar Student Delegate	$149
Webinar Delegate	$249

Early Bird Registration Deadline:
December 23, 2026

REGISTER NOW

www.medviaconferences.com/conference/artificialintelligence

CONTACT DETAILS

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