



Results World Tech Conference 2026

June 24 – 26, 2026
Allianz MiCo – Milan (MI)



World Tech Conference 2026



The **World Tech Conference – The New Frontier of Exponential Technology** took place from 24 to 26 June 2026 at Allianz MiCo in Milan. The event was conceived to establish a permanent platform for international collaboration among the research community, industry and institutions in the fields of quantum technologies, artificial intelligence and frontier technologies.

The WTC originated within the international **scientific community** and brings together researchers, scientists, CEOs, entrepreneurs, investors, institutions, start-ups and other leading stakeholders in a global, multidisciplinary dialogue. Its key expected outcomes included making a fully operational quantum computer—a quantum annealer—available in Italy for the first time to the event’s Partners, as well as delivering live demonstrations, Proofs of Concept (PoCs), case studies and the launch of the Quantum Impact Challenge.

The wide-ranging programme featured the participation of leading European and Italian institutions. It combined plenary sessions addressing major strategic and future-oriented issues with in-depth sessions focusing on both industrial and scientific topics.

The Conference sessions were held **from 24 to 26 June**. On the afternoon of 26 June, approximately 30 innovative start-ups operating across a range of industrial sectors presented their projects to representatives of investment funds. A Welcome Dinner was held on the evening of 24 June, followed by a Gala Dinner on 26 June for the event’s Partners and their guests. During the Gala Dinner, awards were presented to the first- and second-place winners of the Quantum Impact Challenge.

<https://worldtechconference.ai/>



2026 Edition: Key Figures

The **2026 edition** brought together approximately **200 speakers** and more than **2,000 participants**, including Nobel Prize-winning scientists, Fields Medal-winning mathematicians, CERN researchers and physicists, representatives of the European Commission, leaders of national institutions, Chief Executive Officers and Chief Technology Officers from the quantum computing sector, cybersecurity agencies, senior executives from the energy industry, universities, investors and deep-tech companies.

2300	Register for the Event Across the Three Days	20	Streaming Hours
50	Accredited Journalists	1,5 mln	DEMs Sent
100	Scientists at the Newly Formed Scientific Society	8	Industrial Partners
220	International Speakers	15	Institutional Sponsors (including the relevant ministries)
18	Round Table	15	Scientific Partners (including leading Italian universities)
22	TED-Style Sessions	5	Media Partners (including RAI and Adnkronos)

Programme, Speakers and Presenters

[Programme Plenary – World Tech Conference 2026](#)

[Programme Arenas – World Tech Conference 2026](#)

[Speakers – World Tech Conference 2026](#)



Henna Virkkunen

Executive Vice-President of the European Commission for Technological Sovereignty, Security, and Democracy



Alessio Butti

Parliamentary Under-Secretary of State for Technological Innovation, Presidenza del Consiglio dei Ministri



Giorgio Parisi

Emeritus Professor at Sapienza University of Rome and Nobel Prize in Physics



Alain Connes

Mathematician and Professor Emeritus at the Collège de France and the Institut des Hautes Études Scientifiques (IHES), Paris



Barbara Carfagna

Journalist and Presenter, Rai

PRESENTER



Alessio Jacona

Editor, AI Observatory, ANSA.it

PRESENTER

Digital Innovation Channel



Digital Innovation Channel

<https://digitalinnovation.channel/>

Digital Innovation Channel is the thematic channel dedicated to the World Tech Conference, innovation and digital transformation. It holds the exclusive rights to the WTC's technical content, serving as the primary platform for the dissemination and enhancement of the contributions produced during the Conference. Interviews, in-depth features and dedicated content are available via live streaming and on demand, ensuring broad visibility and accessibility even after the conclusion of the Conference. The Partners also produced exclusive video podcasts, moderated and recorded at Micromegas Studios, located at the company's headquarters in Rome, at Via Flaminia 999. These podcasts provided a platform to present projects, corporate initiatives and strategic perspectives ahead of participation in the WTC. An exclusive editorial ecosystem that amplifies the WTC's content and extends its value over time.



Conference Media

The event received extensive coverage in both traditional and digital media, enjoyed a **strong presence on social media channels**, and saw a high level of streaming and content production, helping to reinforce the World Tech Conference's position as a leading platform for innovation.

[Interview AdnKronos](#)

[Interview RaiNews.it](#)

[Article by «La Repubblica»](#)

[Press Review of the World Tech Conference 2026](#)

Instagram



Views: 1,5 mln
Coverage: 1,2 mln
Interactions: 5.553
Profile Views: 9.365
Follower: 1.212
Like: 5.157

Facebook



Views: 3,7 mln
Coverage: 2,5 mln
Interactions: 10.071
Profile Views : 4.359
Follower: 300
Like: 9.587

Linkedin



Views: 20.576
Impression: 92.246
Reazioni: 1.500
Comments and shares on posts: 105
Profile Views : 12.412
Follower: 502
Like: 1.159

Photo Gallery Edition 2026 – 1 / 5



Photo Gallery Edition 2026 – 2/5



Photo Gallery Edition 2026 – 3/5



Photo Gallery Edition 2026 – 4/5



Photo Gallery Edition 2026 – 5/5





COMING SOON

June, 7 – 10 2027

