

Vito Di Bari

European Futurist & Renowned Authority on Innovation

"Quoted as one of the three most influential futurists in the world"

Vito Di Bari is an innovation strategist and an inspirational keynote speaker with a global reputation for excellence. As an esteemed former professor of Project Design and Management of Innovation at both the Polytechnic University and Bocconi University in Milan, Vito brings a wealth of academic and practical experience to the stage.

TOPICS:

- The Great Reset
- Welcome to the AI Transformation
- The Influence of Innovation
- Emerging Technologies

LANGUAGES:

He presents in English, Italian, French and Spanish.

PUBLICATIONS:

2007	Web 2.0
2006	The Future is Already Here (but we don't know it yet)
2005	Weekend in the Future
2003	Strategies for the Next Economy
2002	The Digital Economy Encyclopaedia
2001	Key Words for the Net Economy

IN DETAIL:

A prolific author, Vito has published numerous works on innovative theories and contributes to prestigious magazines such as WIRED and Harvard Business Review. He has also appeared as a host for television's Discovery Channel and the Italian broadcasting network Italia 1. Vito has served as the Executive Director for the IMI Institute of UNESCO in Paris and was appointed as the Innovation Designer for the World Fair Expo 2015 in Milan. In 2001, he founded Next Media Lab, an international cutting-edge research laboratory, where he currently serves as CEO. After moving to Miami Beach, he founded Di Bari & Associates, a design studio creating one-of-a-kind artistic urban installations.

WHAT HE OFFERS YOU:

Vito offers an insight on IoT, AI, and emerging technologies, and how they can be leveraged for business advantage. Audiences seek insight on leadership, vision, and how to anticipate and adapt to change, as well as understanding the future of specific industries.

HOW HE PRESENTS:

Vito delivers impactful messages with a view of the near and mid-term future, highlighting how to innovate and stay ahead of the market. His presentations convey the importance of technology in shaping the present and future.