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Moderator briefing

Prof. Dominik Boesl | Facts and introductions

At a glance

- Name for the program and introduction: Prof. Dominik Boesl.

- Munich University of Digital Technologies & Applied Sciences (MUDT): Head of the Department of Digital Engineering & Physical AI; Chair of Applied Robotics & Intelligent Automation (ARIA); Founding Director of the Center for Robotics.

- Additional roles: Adjunct Professor at TUM; CEO of Innomancer GmbH.

- Industry: leadership roles at Siemens and Microsoft; Vice President positions at KUKA and Festo; interim CTO and Managing Director of Micropsi Industries.

- Topics: robotics and Physical AI, responsible AI, innovation, strategic foresight, and Robotic & AI Governance.

- Speaking experience: more than 1,600 events and over 300,000 audience members; talks in English and German.

Title note: use Prof., not Prof. Dr.; do not substitute Dean for Head of Department. The introductions are new proposed copy, not quotations.

Short introduction

What does it take for technological progress to enrich our lives? That question runs through Prof. Dominik Boesl's work as a researcher, entrepreneur and speaker. He leads the Department of Digital Engineering & Physical AI at the Munich University of Digital Technologies & Applied Sciences, or MUDT, and teaches as an Adjunct Professor at TUM. His industry leadership experience brings a practical perspective to technology's possibilities and challenges. Please welcome Dominik Boesl!

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Introduction & discussion

Longer introduction and possible discussion questions

Longer introduction

Technology can captivate us. Understanding what it means for the way we live together takes a closer look. Our next speaker invites us to take that look: Prof. Dominik Boesl, computer scientist, futurist and keynote speaker. At the Munich University of Digital Technologies & Applied Sciences, or MUDT, he leads the Department of Digital Engineering & Physical AI, holds the Chair of Applied Robotics & Intelligent Automation, and serves as Founding Director of the Center for Robotics. He also teaches as an Adjunct Professor at TUM and leads Innomancer GmbH as CEO. His career spans leadership roles at Siemens, Microsoft, KUKA, Festo and Micropsi Industries, including Vice President and Managing Director positions. He brings scientific curiosity to the decisions that shape technological change. Please welcome Prof. Dominik Boesl!

Possible discussion questions

- How can a business tell whether an AI or robotics application addresses a real need?

- What is usually missing between a convincing demo and a reliable application?

- Which skills will people need as intelligent systems take on more tasks?