

KEYNOTE SPEAKER · AI · BITCOIN · BLOCKCHAIN · LAW & DIGITAL TRANSFORMATION

# Prof. Dr. h.c. Joerg Molt

The Ethical MINDCHANGER: Joerg Molt combines technical depth, regulatory thinking and stage presence in keynotes on artificial logic, Bitcoin, blockchain, IoT, smart cities and responsible digital futures.

For boards, conferences, universities and global decision-makers, he translates complex technology into clear decision logic: how can organisations secure stability, responsibility and future readiness without being driven by hype or fear?

*"There is no AI – only artificial logic. And it is deciding your future."*

100+ Vorträge weltweit

20+ Länder

Session Chair · Lex Ex Machina

Smart World Education

Prof. Dr. h.c. Molt  
www.joergmolt.com  
The Ethical MINDCHANGER

Joerg Molt

FREEDOM HAS A VOICE TO BE HEARD!

MIND CHANGE CODE

The Ethical Mind Slinger

MAKE A CHANGE IS A DECISION

LEADING THE DIGITAL AND SOCIAL

(R)EVOLUTION IS Responsibility

## CORPORATE KEYNOTE

### Artificial logic instead of artificial panic

- AI as assistant, continuity layer and digital legacy.
- Turning one employee into three: relief without cultural rupture.
- From hype to homework: clear decisions for 2026.

## GOVERNANCE & COMPLIANCE

### High-risk AI needs human escalation

- Dynamic compliance architectures for AI Act, risk and responsibility.
- Human-centric escalation instead of blind automation.
- Technology, law and ethics in a language decision-makers understand.

## DIGITAL STRATEGY

### Bitcoin, blockchain & AI as stability architecture

- Transparency, resilience and digital sovereignty.
- Smart cities, IoT and robotics as social tools.
- Connecting growth, responsibility and systemic awareness.

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## Current Speaker & Conference Data

<b>2025</b>	<b>African Blockchain Festival — Kigali, Rwanda</b> International keynote on Bitcoin, digital sovereignty & system awareness.
<b>14.–15.11.2025</b>	<b>International Conference (online) Lex Ex Machina:</b> Interdisciplinary Dialogues for a Responsible Digital Future · <b>Session Chair</b>
<b>14.03.2026</b>	<b>International Conference on Law, Technology, and Sustainable Futures</b>
<b>03.–05.04.2026</b>	<b>ATLEG 2026</b> Topic: Dynamic Compliance Architectures for High-Risk AI Systems: A Human-Centric Escalation Model
<b>07.04.2026</b>	<b>Dr. B. R. Ambedkar Law College</b> Lecture on AI governance, responsible digital infrastructure and human-centric compliance.
<b>04.2026</b>	<b>JB Educational Society · Bhaskar Law College</b> Guest lecture on law, technology and sustainable digital futures.

## Positioning

Joerg Molt does not stand for technology explanation alone, but for responsibility under real-world conditions: leadership, regulation, economic resilience and social impact.

- For companies: AI and Bitcoin as a shield against uncertainty.
- For universities: an interdisciplinary bridge between law, technology and ethics.
- For global forums: clear systemic perspective instead of buzzword collections.

## Booking & Material

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Formats: keynote, panel, lecture, workshop, executive briefing.