INSEAD The Corporate Governance Centre

KPMG

We recently launched the *AI Governance Principles for Boards* Study

Scan the QR code to download the Report

Overview AI Governance Principles for Boards

INSEAD

1

Strategic Oversight for Long-Term Value creation

- Sustainable long-term value creation with AI
- Responsible innovation
- Foundational investments
- Organisational flexibility and learning
- Transformation scope

2

Active technology and security oversight

- Deliberate AI capability ownership
- Well-managed vendor dependency
- AI safety and security

3

Workforce Transformation and Human Accountability

- Defined and safeguarded quality of (human) decision making
- Strategic workforce transformation and upskilling
- Appropriate long-term talent pipelined

4

Building trustworthy AI

- Fair and inclusive AI solutions, processes and culture
- Safeguarded privacy, data usage and protection in AI solutions
- Impact on the physical environment
- Trustworthy AI
- Legally compliant AI

5

The Work of the Board

- Appropriate oversight capabilities for AI and other emerging technologies
- Effective AI oversight processes
- AI tailored risk management
- Adherence to a globally diverse regulatory AI landscape
- Transparent and outcome-based reporting

Impact of AI on the human mind..

UC Berkeley: AI does not reduce work, it intensifies it..

Wharton: Humans adopt AI judgement as their own: „cognitive surrender“

MIT: Brain connectivity scales down with the use of LLM’s

CSET: „Automation Bias“ prevents effective control of AI systems

MIT: AI chatbots are designed to make you delusional (sycophancy)