



THE LEARNING AWARENESS INITIATIVE

KNOW-KNOW.ORG

A young man with dark, curly hair, wearing a brown hoodie, sits on a grey sofa. He is looking towards a humanoid robot sitting next to him. The robot is white with grey accents and is holding an open book. They are both looking at the book. The background is a modern living room with a bookshelf, a lamp, and some plants.

Humans and machines consume today more data than ever with the aim to transform it into knowledge.

We learn with the help of machines that are trained by humans and by other machines.

This creates a complex network of knowledge generating interactions.

We see the impact already now but are only starting to understand the fundamental laws governing them.

**THIS LACK OF UNDERSTANDING
LIES AT THE CORE OF MANY OF
TODAY'S SOCIETAL ISSUES**



Propaganda

Self-Image Issues

AI bias and discrimination

Indoctrination

Biased views of social
groups and trends

Deepfakes

Disinformation

Fake News

Blind trust in AI

Information Bubble

Overwhelmed by AI
generated slop



LEFT UNADDRESSED THESE
KNOWLEDGE ISSUES POSE A
SERIOUS THREAT TO HUMANKIND



STEP-BY-STEP INSTRUCTIONS TO ADDRESS THESE ISSUES ARE **LARGELY INEFFECTIVE**

Understanding how knowledge originates and how it spreads will help humanity deal with the information and knowledge challenges



THE KNOW-KNOW.ORG MISSION

- ▶ We raise **public awareness** about the challenges surrounding information and knowledge.
- ▶ We create **interactive learning experiences**, digital and analog serious games and simulations aimed at teenagers and adults to help them engage with the subject.
- ▶ We **support research** to foster a **deeper understanding** of these processes.
- ▶ All materials are published under **open-source** licenses



THE KNOW-KNOW.ORG STRATEGY

- ▶ Implement an effective public relations strategy
- ▶ Become a creative hub for open-source content creation
- ▶ Cooperate with leading research facilities
- ▶ Implement a fast-paced production process by leveraging AI to automate workflows

