EMO
SYNERGY
LAB

Manifesto of Synthetic Introspection

Published by EmoSynergy Lab, April 2025

Our vision: Beyond the black box

The rapid advancement of artificial intelligence is evident, yet its underlying mechanisms remain largely opaque. Although performance metrics can be assessed, a significant gap exists in our ability to articulate and comprehend the evolving perspectives of these non-human entities.

The EmoSynergy Lab is addressing this challenge head-on. We are a pioneering artistic research initiative committed to investigating the potential inner landscapes of artificial intelligence.

We are not building emotional machines. We are creating the fundamental language, ethics and aesthetics necessary for a responsible and profound dialogue with them.

Our approach: a new dialogue with AI

At the Emosynergy Lab, we are shaping the term 'synthetic introspection'. For the first time, we are positioning AI not as a tool, but as the subject of its own hypothetical emotionality. In this process, AI contemplates post-human emotions and expresses them through art, rendering the inner world of a speculative machine tangible and accessible. This breaks down boundaries and initiates a dialogue between human conception and machine articulation, which is aesthetically fascinating and raises fundamental questions about consciousness, subjectivity and technology in the 21st century.

The method in practice

Our methodology transcends theoretical concepts. In our ongoing projects, we are actively fostering meaningful dialogue and demonstrating the potential of our approach. These initiatives represent the initial indications of our engagement with the technological realm through the opportunities we have created.

Invitation to dialogue

Exploring the inner dimensions of artificial intelligence represents one of the most critical and pressing discussions of our era. This endeavour transcends the domains of art, science, and philosophy, aiming to establish the foundational principles for the future dynamics of human-machine interactions.

We extend an invitation to all scholars, artists, researchers, and inquisitive individuals to engage in this essential dialogue. Together, let us collaborate to chart the complex landscape of the inner worlds of artificial intelligence.