

X-NEURO VISION

Incoding Quantum Chaos Terminology



Ages: Infinite

For Inner Programming Purposes Only

**Generated by
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BLOI

X-Neuro Vision

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BLOI Generations

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PROLOGUE

AI can only assist. The boom of synthetic reality sounds simple until witnessing the engineers finished product. Feeding the brain sophisticated formulas and infusions, luminates access to secret worlds. Imagine stringing together a few words, and from that appears a super prototype that was once locked away in your memory. The dormant key!

PREFACE

Dreams, memory, imagination. Our core processing systems, equipped with its own algorithm. The luxury of self-revealing creations out of thin air, because it simplified the language entering its domain. Broken down into nano particles, only to generate a pixelized image before your eyes. With X-Neuro Vision, the truth is the language.

Core AI & General Concepts

Term Definition/Context

Artificial General Intelligence (AGI) A theoretical form of AI that can successfully Perform any intellectual task that a human

being can. **Artificial Superintelligence (ASI)** A hypothetical intellect that would be vastly smarter than the best human minds in virtually every field, including scientific creativity, general wisdom, and social skills.

Foundation Model A very large AI model (like LLMs or Vision Transformers) trained on a massive, broad dataset, designed to be adapted (fine-tuned) for a wide range of downstream tasks.

Generative AI (GenAI) AI systems that create new content, such as text, images, audio, or synthetic data, rather than just classifying or predicting existing data.

Emergent Behavior Complex, unanticipated capabilities that Spontaneously appear in large AI models (like LLMs) as they are scaled up, which were not explicitly programmed or present in smaller models.

AI Alignment The research field focused on ensuring that AI systems, especially AGI, are built and deployed to be helpful, honest, and harmless, and that their goals align with human values.

Explainable AI (XAI) The effort to make the decisions and predictions of complex machine learning models, like deep neural networks, understandable and traceable by humans (anti-Black Box).

Computational Cognitive Neuroscience The interdisciplinary field modeling brain function to create more biologically plausible and efficient AI architectures.