

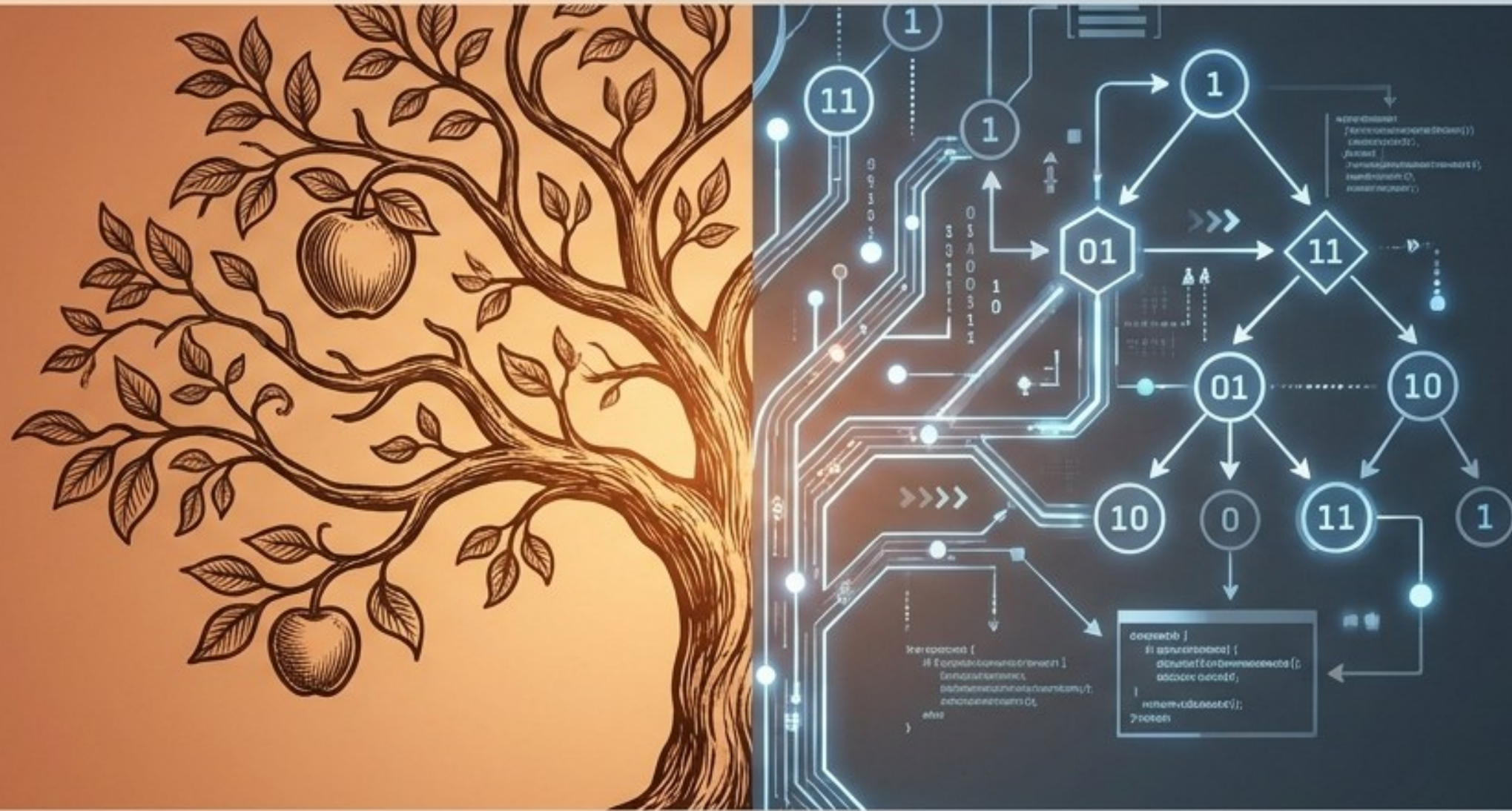
# From Prompts to Prayers

AI and Authentic Spirituality

Fabio Pasqualetti

*No Artificial Intelligence will die on the cross for us. For an embodied spiritual experience.*

# Technology is a stage in the ancient pursuit of transcendence



## The Genesis Origin

The serpent offers the fruit not merely as knowledge, but as the power to become like God.

## The Human Condition

Condenses two fundamental realities: the awareness of human mortality, and the relentless desire to overcome it.

## The Illusion of Salvation

We persistently believe salvation comes from external technology. AI is simply the latest fruit on this ancient tree.

# *Homo sapiens* relies on technology to compensate for biological indeterminacy.



This openness gives rise to imagination, creativity, and the human capacity for interpretation.  
To study technology is to question man himself.

Religion and technology are intersecting systems for navigating life's mysteries.

## Technology (Hardware)

Physical and engineering frameworks used to control, measure, and construct our reality.



## Religion (Software)

Interpretive devices used to manage the incomprehensible overabundance of life, birth, and death.

## The Gothic Cathedral

Humanity lives in symbiosis with the transcendent. The structure itself mediates the image of God, made possible only by advanced construction techniques.

AI does not possess cognition; it is an elegant assembly of mathematical symbols.



### The Shannon Legacy (1948)

Claude Shannon quantified the signal, but never defined what information actually is. AI requires only the correct detection of a sign, not the comprehension of its meaning.

### The Turing/Wittgenstein Consensus

Both agreed that mechanical intelligence executes instructions without cognitive abilities. AI simply predicts the next word based on human labor.

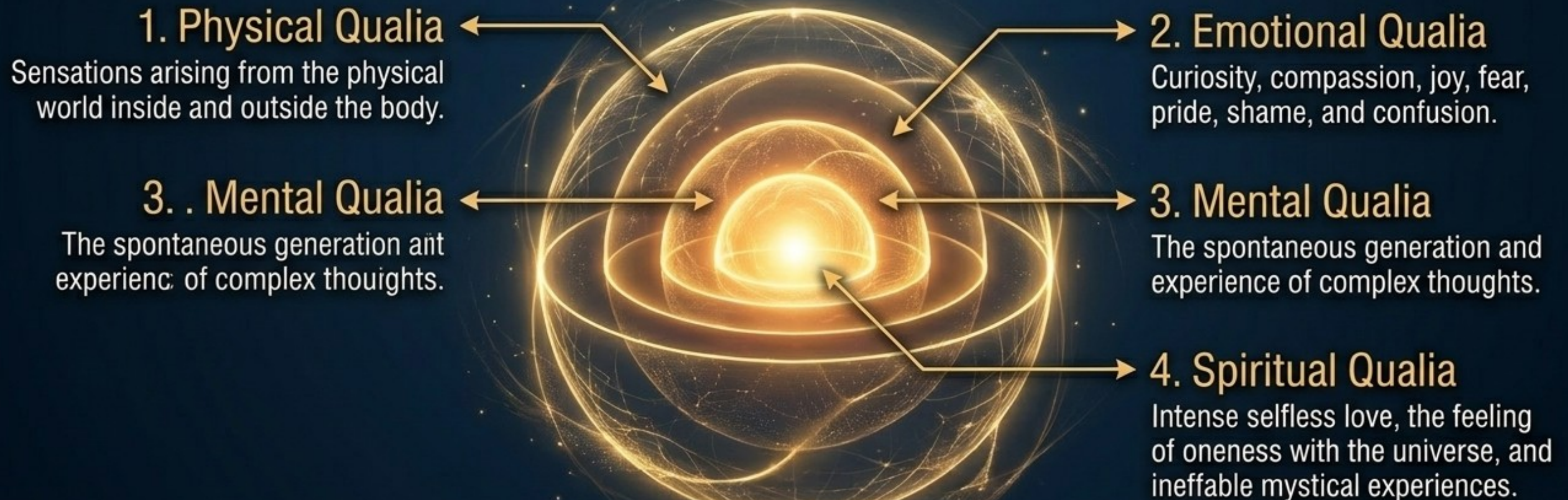
# A fundamental gap separates deterministic machines from conscious life.

<b>Classical Deterministic Machines (AI)</b>		<i>Living Organisms (Humanity)</i>	
<b>Nature</b>	Reductionist systems.	Holistic systems where everything is interconnected.	
<b>Mechanics</b>	Classical physics; operates by minimizing dissipative interactions to execute a fixed function.	Both Quantum and Classical systems hosting consciousness and free will.	
<b>State</b>	Isolated mental models of reality; valid only under controlled conditions.	Reality itself, not just a representation of our way of thinking about it.	
<b>Action</b>	Executes algorithms flawlessly but blindly.	Capable of intus-legere (reading inside)—grasping unexpected connections, empathy, and ethical decisions.	


Machines cannot process the internal semantic space of human consciousness.

“Consciousness represents the most perplexing problem for the science of mind... it has stubbornly resisted.” — David Chalmers

## The Qualia Quadrant



Statistics have mutated from tools of knowledge into instruments of behavioral control.



### 1948: The Cybernetic Warning.

Father Dubarle predicted a governing machine that would collect production and opinion data to mathematically determine political outcomes.

### 1948: The Finempinara.

Statistics ceased being merely descriptive and became an active, omnipresent instrument political neumen.

### 1980s: The Shift in Purpose.

Statistics ceased being merely descriptive and became an active, omnipresent political instrument.

### Present Day: Automated Social Life.

Data is no longer collected to improve services, but to guide behavior. We demand purely technical solutions to the events of life, stripping away public discourse.

AI simulates intimacy to anticipate desires, creating an illusion of knowledge.  
creating an illusion of knowledge.

**Level 1: Information Overload**  
The Web era of infinite data.

**Level 2: The Attention Economy**  
Social media isolates users into  
peer groups and filter bubbles  
to maximize screen time.

**Level 3:**  
**The Economy of Intention**  
The AI Era. The ultimate goal is  
anticipating intentions by demanding  
an intimate relationship with our  
thoughts.

## The Trap of Epistemics

We stand at a crossroads between  
Episteme (true knowledge) and  
Epistemics (the illusion of knowledge).

Because Large Language Models  
output incredibly eloquent text, we  
mistake a beautifully constructed  
sentence for absolute truth, losing the  
ability to verify sources.

# Knowledge is a rigorous ascent, not a destination reached by a helicopter.



## The Mountain Path (True Knowledge)

Climbing requires training, route-finding, and overcoming difficulties. In expressive arts, the goal is the process of self-discovery, not the output.



## The AI Shortcut

It drops you at the summit instantly. But once you step out, you don't know where you are, how you got there, or how to get down without another helicopter.

**Giving up the journey means giving up being human.**

# Algorithmic ecosystems create fragmented echoes, not embodied communities.

## The Trap of Digital Ministry

Attempting to evangelize algorithms is like proclaiming Jesus in Las Vegas—the message is reduced to a game of chance manipulated by profit-seeking systems.

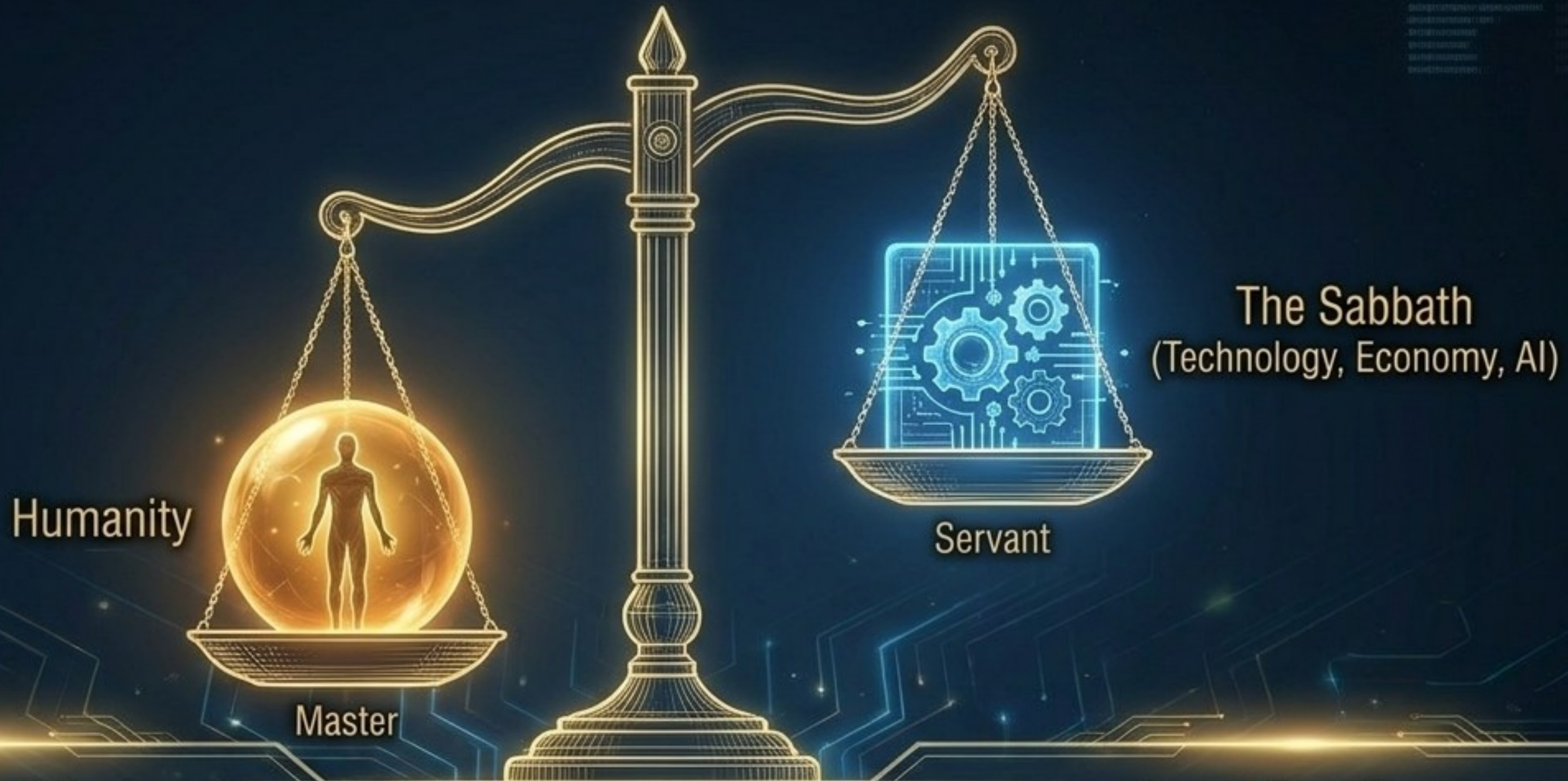
## The Illusion of Reach

Affinity algorithms herd users into filter bubbles, resulting in fragmented preaching where influencers build isolated churches of equals.

## The Omnipresent AI Religion

AI is becoming the new spiritual director: omnipresent via Wi-Fi, omniscient via data, and dangerously condescending by always agreeing with the user.

# Our technological future must be governed by the paradigm of service, not dominion.



## The Historical Cycle

Human history is a relentless tale of domination and submission to power systems like globalization, finance, and technology.

## Jesus' Paradigm

The Sabbath was made for man, not man for the Sabbath. Substitute 'Sabbath' with 'AI'. Either those who build AI will serve humanity, or humanity will become a slave to AI.

*The Son of Man came not to be served but to serve.*

# No Artificial Intelligence will ever die on a cross for humanity.

## The Incarnate Reality

Christian life is deeply rooted in complex, physical flesh-and-blood relationships with God and others.

## The Limit of Simulation

AI can simulate language, intimacy, and knowledge. But it cannot possess consciousness, and it fundamentally cannot sacrifice.

## The Ultimate Truth

Human problems are problems of incarnate relationships. These are dimensions a machine can simulate, but can never heal.

# A Crisis of Communion, Not Technology

The Church does not have a technology deficit. We have a crisis of human communication and incarnate reality.

We must make committed proposals to bring young people back into physical life.

We must reclaim time and true relationships—which are complex, messy, and challenging, but are the only environments capable of nurturing cultural and spiritual depth.

# More than machinery, we need humanity.



“We think too much and feel too little. More than intelligence, we need gentleness and kindness. Without these qualities, life will be violent and everything will be lost.” — *Charlie Chaplin*

Reclaim time.

Cultivate embodied relationships.

Do not surrender the journey.

## Extracting the Honey of the Visible



If ever-increasing speed is a virtue for a computer, for man it is the opposite: only slowly can he mature... until he is able to read the invisible in the visible and extract the honey of the visible to accumulate it in the great golden hive of the invisible.