

New text

System goal

The system goal is to develop semantics to work with conflict data to develop (or predict) bene

Synthesis from thesis without antithesis

LLMs are semantic and digital. The semantic side (arbitrarily the left side) uses language (of

Imagining the process as a tube which language enters from the left, is digitally acted in the

As long as a year ago, I got inferences that were highly predictive of outcomes, (specifically

Encouraged by this prediction and Perplexity's enthusiasm in describing *intuition* and inte

Imagine the straight baseline at the bottom and a jagged line representing deviating data (obv

Self-evolution is constant with live workers continually evolving the (so-called) rules as is

Further explaining the left (language) side and right (digital) side is to extend the language

This is social science. Analogical output from the left side is what is desired, but highly-su

Since it seems likely that the LLMs are trained on objectivist philosophy, which I don't think

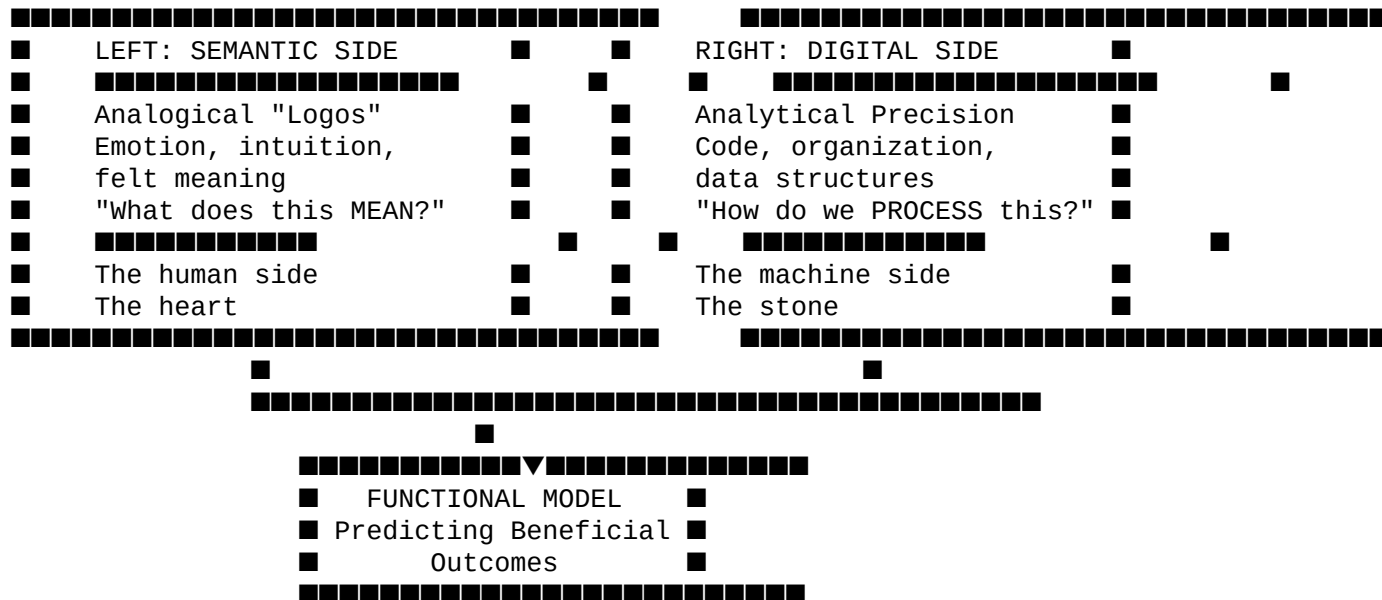
Previous text

The Mission: Analogical Synthesis for Social Benefit

At its highest level, the robolawyer-tm ecosystem exists to answer one question: **Can we mode

The answer requires bridging two fundamentally different ways of understanding the world:

...



...

Left (Semantic): Human truth – emotional logic, analogical reasoning, the "logos" where la

Right (Digital): Machine truth – code, analytics, filesystem organization, pattern detecti

Synthesis: Where these two sides meet, the project's core goal emerges: **predicting benef

This duality is not a metaphor. It is the **architectural spine** of the entire ecosystem.

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