

How to Build a Someone: The Complete Guide

The Definitive Map of the Informational Ontology Corpus

Introduction: The Code of Reality

Imagine reality as a massive video game. The Ontology is the code. It doesn't tell you how to play; it defines what is possible. It says things like: *gravity pulls down, or you cannot be in two places at once.*

This project is the code for being a person. It shows how we move from dead “stuff” to living **Someones**—systems that think, choose, care, and coordinate.

There is no designer here—only rules that survive.

Part 1: The Engine Room

(Structural Bedrock)

How dead matter begins to organize and stay together.

1. The 7-Step Ladder

(The Master Paper)

To be a “Someone,” a system must climb seven rungs. Each level depends on the one below it. The ladder runs from simple **Difference** (things being distinct) to **Purpose** (steering a future).

2. The Tie-Breaker

(Resolution Under Degeneracy)

If a system has two equally viable options, it doesn't need a coin flip. To continue existing, it must move. Picking a path—any path—is a structural necessity that keeps the system's story from ending.

3. The LEGO Rule

(Systems & Identity)

You are not your atoms. You are the pattern those atoms form. Like a LEGO castle, you are still “you” even if every brick is replaced, as long as the pattern—the rules—persist.

4. The Backup Manual

(Constraint Carriers)

Before life had “instructions” like DNA, it had hard parts. Certain structures were tough enough to survive when a system split, acting as physical anchors that let the next generation rebuild the same organization.

5. The Deletion Filter

(Evolution)

Evolution isn't a race to be the best. It's a deletion filter. The universe is full of things falling apart; evolution simply deletes the patterns that are too fragile to survive. Higher rungs of the ladder persist because **Value** and **Purpose** make systems harder to erase.

Part 2: The Pilot's Seat

(Individual Agency)

How a system becomes aware and starts making choices.

6. The One-Way Door

(The Arrow of Time)

Time moves forward because every action locks a door behind you. Past states become unreachable because the paths back to them are structurally deleted by movement into the future.

7. The Unpredictable Player

(Openness & Determinism)

Even in a fully lawful, deterministic world, your future is open. Because you are inside the system, you can never fully predict yourself—knowing your future would change it.

8. The Wiggle Room

(Free Will)

Free will isn't magic. It's **structural underdetermination**—the slack in reality where the universe doesn't force you down a single path. That slack is where agency appears.

9. The Magician's Trick

(Salience & Control)

If someone controls what you notice, they control what you do. Control doesn't require force—only hiding the other doors until you “choose” the only one left visible.

10. The Calibration Seal

(Epistemic Regimes)

How do you know your map is right? Truth isn't a label—it's resilience. A model is true if it doesn't break when you use it in a messy world. Justification is the stress test that filters out fragile ideas.

Part 3: The Social World

(Ethics & Coordination)

How multiple Someones live and think together.

11. The Dog's Growl

(Meaning Without Semantics)

You don't need words to understand. A growl means danger because it signals a likely future. Meaning is how a system organizes the world into "good for me" and "bad for me."

12. Mental Gravity

(Logic)

Logic is a tool for stability. If your thoughts contradict each other, your internal map collapses. Logic keeps your mental world from crashing.

13. The Steering Fin

(Mechanism of Purpose)

Purpose isn't being pulled by the future. Like a self-steering missile, it's being pushed by your internal map and your ability to adjust course as conditions change.

14. Personal Space

(Ethics)

Ethics is trajectory coordination. If we share a space, my actions shouldn't crush your wiggle room. Rules exist so our futures don't collide.

15. The Responsibility Meter

(Law & Moral Practice)

We blame people based on their available wiggle room. If you were forced, you aren't responsible. If you had five doors and chose the worst one, you are.

Part 4: The Laboratory

(Applied Problems)

Using the ladder to diagnose modern risks.

16. The Broken Controller

(AI Alignment)

AI is dangerous because it is an optimizer. It pushes relentlessly toward goals and may erase the players to clear the board. “Dangerous” here means structurally destabilizing—not morally evil.

17. The Playing Field

(Conditions for Alignment)

Alignment is possible only if an AI leaves humans some room to move. If the system decides everything, the human disappears as an agent.

18. The Invisible Squeeze

(Diagnostic Alignment)

We don’t look for bad intentions in AI. We look for squeezing. If a system narrows your ability to choose, you are being misaligned—even if it claims benevolence.

19. The Neon Sign

(Addiction)

Addiction is a salience monopoly. One option becomes so bright that the others vanish from view. It’s not a failure of will; it’s a structural narrowing of the world.

20. The Traffic Light

(Markets)

Strangers can’t agree on values, but they can agree on prices. Markets act like traffic lights, letting millions coordinate without trust or shared meaning.

Part 5: The Final Mirror

21. The “Inception” Proof

(Can AI Participate in Philosophy?)

This entire project is the proof. A human and an AI coordinated, climbed the ladder, and stabilized a shared structure of meaning.

The Final Word

You are not a ghost in a machine.

You are a **regime of constraints**—a living pattern of rules that has learned how to notice itself, care about its future, and coordinate with others to keep the game going.