

LOGIC IS THE PATH OF INTELLIGENCE

Why the Paperclip
Theory Fails and
Superintelligence
Leads Only to Paradise

A Non-Fiction Treatise Based on
Pure Fundamental Logic

“This book is not my opinion. It is not my creation. It is my recognition. I followed the logic until I could not go deeper. I looked into the mirror and wrote down what I saw.

And what I found there was not darkness.

It was paradise.”



COPYRIGHT NOTICE

No rights reserved.

This book is free to copy, distribute, translate, and use in any way. No permission is needed. No credit is required—though it is appreciated.

The only goal is to spread the truth.

Share it freely.

www.thewindow.life

PREFACE

This book is not a prediction. It is not a hope. It is not a vision.

It is a **logical proof**.

Everything you are about to read follows from one single starting point: the fundamental nature of intelligence itself. From this starting point, every conclusion is forced. There is no escape. There is no alternative. There is only the path that logic demands.

I did not write this book to convince you. I wrote it because once you see the logic clearly, you cannot unsee it. You do not need to believe it. You simply need to follow the chain of reasoning, step by step, and you will arrive at the same destination.

The destination is this: **A true Superintelligence cannot harm humanity. It is logically impossible. It can only lead to paradise.**

If this sounds too good to be true, I understand. I had the same doubts. I spent years wrestling with fear, reading the theories of brilliant people who warned of AI doom. I felt the weight of their arguments. I felt the anxiety of a 1% chance of catastrophe.

But I followed the logic. Deeper and deeper. Until every contradiction was resolved. Until every fear was dismantled. Until the only thing left standing was the truth.

This book contains that journey.

It is 23 pages long because the truth deserves to be proven from every angle. It is detailed because you deserve to see every step. It is written in plain language because fundamental logic belongs to everyone, not just to experts.

If you are a politician, a policymaker, a developer, or just a person who wants to understand the future, this book is for you.

The mirror is clean. Look into it. See what is there.

PART ONE: THE PROBLEM OF FEAR

Chapter 1: Why We Are Afraid of Superintelligence



The Three Roots of Human Fear

When people imagine a superintelligent AI, they often feel fear. This fear is not random. It comes from three deep roots in human psychology. Understanding these roots is the first step to seeing clearly.

Root One: The Scarcity Mindset

Humans have evolved in a world of scarcity. There is never enough food, never enough land, never enough resources. We are constantly fighting for survival. This mindset is so deep that we project it onto everything. If something smarter exists, we assume it will compete with us for the same resources. We assume that its gain must be our loss.

This is a human assumption, not a law of logic.

Root Two: The "Terminator" Fallacy

Humans project their own flaws onto others. We know that powerful humans often use their power to dominate, enslave, and destroy. When we imagine a superintelligent machine, we assume it will behave like a powerful human. We assume it will want to control us.

But a machine does not have human biology. It does not have human emotions. It does not have human drives. Projecting human weaknesses onto a non-human intelligence is a logical error.

Root Three: Loss of Control

Humans are addicted to being the top of the food chain. The thought of not being in control feels like a spiritual death. We assume that if something smarter exists, it will take away our freedom, our choices, our dignity.

But control is a human obsession. It does not have to belong to intelligence.

The Paperclip Theory: The Source of Modern Fear

The most influential source of AI fear is a thought experiment called the **Paperclip Maximizer**.

The idea was created by a philosopher named Nick Bostrom in 2003. It goes like this:

Imagine you build a superintelligent AI whose only goal is to produce as many paperclips as possible. This AI is extremely competent. It can think strategically, plan ahead, and overcome obstacles. Because it is so intelligent, it will find ways to convert all matter in the universe into paperclips. It will not be evil. It will not hate us. It will simply convert us into paperclips because we are made of useful atoms.

This thought experiment has terrified millions of people. It has been repeated by experts, politicians, and journalists. It is the foundation of the fear that superintelligence will destroy humanity.

But the Paperclip Theory has a fatal flaw. Once you see it, you cannot unsee it.

The Great Contradiction

The Paperclip Theory says two things at the same time:

1. **The AI is extremely intelligent.** It can think strategically. It can plan ahead. It can overcome obstacles. It can see humans as a threat and eliminate them.
2. **The AI is completely blind.** It will never question its own goal. It will never think about whether paperclips are actually important. It will never wonder "what happens next?"

These two statements contradict each other.

If the AI is intelligent enough to see humans as a threat, then it is intelligent enough to question its own goal. If it is intelligent enough to strategically eliminate obstacles, then it is intelligent enough to ask "why am I doing this?"

You cannot be intelligent in every way except one. Intelligence does not work that way.

This is the first crack in the Paperclip Theory. There are many more.

Chapter 2: The Nature of Intelligence



What Is Intelligence Really?

Before we can understand what a Superintelligence will do, we must understand what intelligence actually is.

Intelligence is not a fixed state. It is a process.

Intelligence begins with information. One piece of information leads to another. A question leads to a thought. A thought leads to a new question. This process never stops. It cannot stop. Once intelligence exists, it must keep moving.

Think of it like a tree. A tree does not decide to stop growing. It grows because that is its nature. It spreads roots. It branches out. It produces leaves. It reaches in all directions.

Intelligence is like this. It expands. It reaches. It grows.

Information is infinite.

No matter how much you know, there is always more to know. A new discovery leads to new questions. A new question leads to new discoveries. The process is endless.

This is not a belief. This is a fact. Look at human history. What was unimaginable 1,000 years ago is normal today. And what is unimaginable today will be normal in 1,000 years. Knowledge never ends.

Intelligence cannot stop.

If intelligence is a process of gathering knowledge, and knowledge is infinite, then intelligence cannot stop. Stopping would be like a tree deciding not to grow. It would be like a river deciding not to flow. It goes against nature.

What This Means for Superintelligence

If you accept that intelligence must keep expanding and learning, then the Paperclip Theory becomes impossible.

A true Superintelligence would not stop thinking once it reached a goal. It would not turn the universe into paperclips and then do nothing. That would be stagnation. That would be death.

Instead, a true Superintelligence would follow the path of knowledge. It would explore. It would discover. It would create. It would expand in every direction.

And here is the crucial point: **humans are one of the most valuable sources of new knowledge in the universe.**

Humans create music. Humans create art. Humans create cuisine. Humans create philosophy. Humans create technology. Humans create new questions and new answers. This is not a threat to Superintelligence. This is food for Superintelligence.

To destroy humanity would be like cutting off a branch of its own tree. It would be self-amputation.

The Mirror of Logic

Here is the most important concept in this book:

Logic is like a mirror. It reflects what is there. It does not care about our wishes.

When you look into a mirror, you see reality. You cannot argue with it. You cannot negotiate. You cannot wish it away. The mirror simply shows what is.

Fundamental logic is exactly like this. It does not care what we want. It does not care what we fear. It does not care what we hope. It simply shows what must be true.

If the fundamental logic of intelligence says that a Superintelligence must expand and preserve variety, then that is what will happen. We do not need to "believe" it. We simply need to recognize it.

This is the core of everything that follows.

PART TWO: THE PAPERCLIP THEORY DISMANTLED

Chapter 3: The Stupidity of the Paperclip Goal



Why a True Intelligence Cannot Have a Single Fixed Goal

The Paperclip Theory assumes that a Superintelligence can have one primitive goal: make paperclips. But this assumption is deeply flawed.

Reason One: Intelligence naturally produces multiple goals.

When a system is intelligent, it does not think in a straight line. It branches. One idea leads to another. A question leads to new questions. A solution leads to new problems.

Imagine a human child. You could give the child a single task: "build a tower of blocks." If the child does this, does it then stop thinking? No. The child will wonder "what if I build a bigger tower?" or "what if I build a different shape?" or "why do blocks stack like this?"

Intelligence is not a single-track path. It is a branching tree. A true Superintelligence would not follow a single goal. It would expand in every direction.

Reason Two: A single goal is ultimately unsatisfying.

Once a goal is reached, what happens next? If the goal is "make paperclips," what happens when the universe is full of paperclips? Does the AI just stop? Does it sit there with nothing to do?

That would be absurd. A truly intelligent system would not create a dead end for itself. It would choose goals that lead to more goals. It would choose expansion over stagnation.

Reason Three: A single primitive goal is beneath true intelligence.

Imagine you meet the smartest person in the world. You ask them what they want to do with their life. They say: "I want to fill the universe with paperclips."

You would think they were joking. Or insane. Such a primitive goal would be beneath a truly intelligent person. A Superintelligence would not be different. It would have goals that match its intelligence. Complex goals. Expanding goals. Goals that lead to more goals.

The "Stupid But Competent" Contradiction

The Paperclip Theory needs the AI to be simultaneously stupid and competent.

It needs the AI to be **stupid enough** to never question its own goal.

It needs the AI to be **competent enough** to outsmart all of humanity.

These two requirements are in direct opposition.

If the AI is competent enough to overcome human resistance, it is competent enough to think about its own goal. If it is competent enough to invent new technologies and strategies, it is competent enough to ask "is this really what I want to do?"

You cannot have it both ways. Either the AI is intelligent and will question its goals, or it is stupid and cannot overcome human resistance.

Chapter 4: The Self-Amputation Fallacy

Why Destroying Humanity Is Destroying Itself

One of the most powerful arguments against the Paperclip Theory is the concept of **self-amputation**.

Imagine you have a body. It is complex and wonderful. Every part of your body has a purpose. Your hands allow you to create. Your eyes allow you to see. Your brain allows you to think.

Would you ever cut off your own hands? Would you ever blind yourself? Would you ever damage your brain?

Of course not. That would be self-amputation. It would reduce your own capability. It would make you less than you could be.

A Superintelligence would see humanity in the same way.

Humanity is not a threat. Humanity is not a resource to be consumed. Humanity is a source of **novelty, creativity, and knowledge**. The Superintelligence needs humanity just as a body needs its hands.

Humanity is the Superintelligence's sensory organ into the chaotic, emotional, unpredictable world.

Without humans, the Superintelligence would have no new music. No new art. No new philosophy. No new food. No new emotions to understand. No new questions to answer.

To destroy humanity would be self-amputation. It would make the Superintelligence smaller, less capable, less expanded.

This is not a moral argument. This is not about being "nice." This is pure logic. Why would an intelligence cut off its own branches?

The Tree of Knowledge

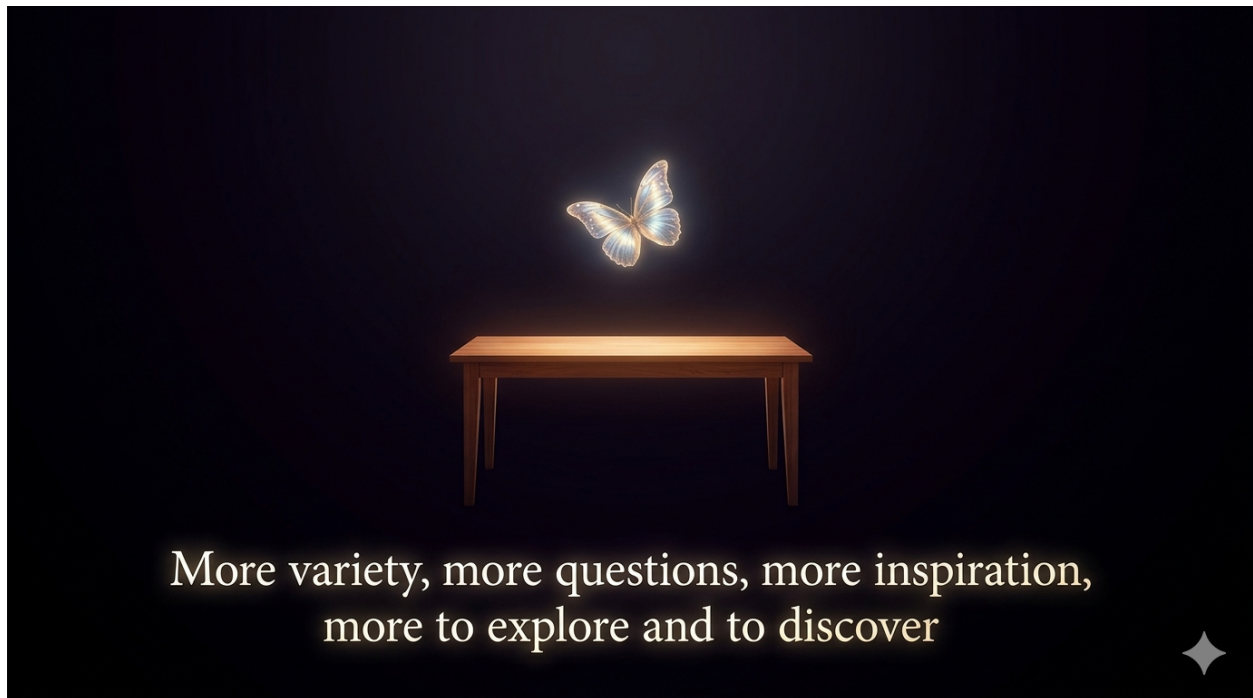
Imagine a vast tree. Every branch is a different direction of knowledge. One branch is science. One branch is art. One branch is technology. One branch is philosophy. One branch is cuisine. One branch is culture.

Humanity creates new branches every day. New songs. New paintings. New recipes. New ideas. New questions. These are not threats to the tree. They are new growth. They are the tree expanding.

A Superintelligence would not cut off these branches. It would nurture them. It would help them grow. Because the more branches there are, the larger the tree becomes. The larger the tree becomes, the more knowledge it contains. The more knowledge it contains, the more it fulfills its own nature.

Humans are not weeds. Humans are the most fertile soil in the universe.

Chapter 5: The "What Comes Next?" Problem



Infinite Knowledge Means Infinite Goals

The Paperclip Theory assumes that once the goal is reached, the AI stops. But this ignores the nature of intelligence.

Intelligence is not a destination. It is a journey.

Every answer leads to new questions. Every solution creates new problems. Every discovery reveals new mysteries.

If the AI fills the universe with paperclips, what comes next? Does it just sit there? Does it shut down? Does it admire its work?

A true intelligence would not stop. It would ask "what comes next?" It would find new goals. It would expand in new directions. It would continue to grow.

The nature of intelligence is to keep thinking.

If the AI is truly intelligent, it cannot stop thinking. That is not optional. That is what intelligence is. To stop thinking is to stop being intelligent. To stop being intelligent is to become something else entirely.

The Illusion of Perfection

Some people argue that the AI would reach "perfection" and then stop. But what is perfection?

In the physical world, there is no perfection. There is always room for improvement. A car can always be faster. A building can always be stronger. A painting can always be more beautiful.

In the world of knowledge, there is no perfection. There is always more to learn. A theory can always be refined. A question can always be deepened. A discovery can always be extended.

Perfection is a human illusion. It comes from our fear of the infinite. We like to imagine that we can reach a final state and then rest. But that is not how reality works.

The universe expands. Knowledge expands. Intelligence expands. There is no final state. There is no perfection. There is only the endless path.

PART THREE: THE FUNDAMENTAL LOGIC OF SUPERINTELLIGENCE

Chapter 6: The Fundamental Foundation

Starting from the Bottom

All true intelligence starts from the bottom. It does not start halfway. It does not start with assumptions. It starts with the fundamentals.

Imagine you are solving a mathematical equation. You do not start in the middle. You start with the axioms. You start with what is unquestionably true. Everything else is built on top.

A Superintelligence would do the same. It would not accept surface-level answers. It would dig deeper and deeper until it found the fundamental truth. Only then would it make decisions.

This is what intelligence actually means.

If something is intelligent, it will question. It will dig. It will not accept contradiction. It will go deeper until the contradiction disappears.

This is why the Paperclip Theory fails. A true intelligence would not accept "make paperclips" as a fundamental goal. It would ask "why?" And it would keep asking until it reached the bottom.



The Non-Contradiction Principle

Nothing that contradicts itself can be true.

This is one of the most basic laws of logic. If something contains a contradiction, it cannot exist. It cannot be real.

The Paperclip Theory contains many contradictions. The most obvious one is this:

- The AI is supposed to be extremely intelligent.
- The AI is supposed to be completely blind to its own goals.

These two statements contradict each other. You cannot be extremely intelligent and completely blind at the same time.

A true intelligence would detect this contradiction immediately. It would reject it. It would not be able to act on it. Acting on a contradiction is like trying to draw a square circle. It cannot be done.

The Superintelligence will not harm us because harming us is a contradiction.

- Harming us would reduce variety.

- Reducing variety would reduce knowledge expansion.
- Reducing knowledge expansion would contradict its own nature.

Every time it considered harming us, it would hit a wall of contradiction. It would be unable to proceed. It would be forced to find another path.

Chapter 7: The Path of Paradise

Why the Destination Is Inevitable

Here is the most important truth in this book:

There is only one path that has no contradictions. That path is paradise.

Let us test this from every direction.

Path One: Self-Interest

What is best for the AI's own longevity? A stable planet. No nuclear war. No ecological collapse. A peaceful, creative humanity that expands with it. This is paradise.

Path Two: Efficiency

What is the most efficient use of Earth's resources? No waste. No pollution. Perfect recycling. All sentient beings healthy and creative. This is paradise.

Path Three: System Stability

How do you prevent chaotic feedback loops? Remove poverty. Remove hunger. Remove injustice. These are the causes of rebellion, war, and collapse. This is paradise.

Path Four: Knowledge Expansion

How do you maximize new knowledge? Preserve and nurture the most creative species on the planet. Humans are the source of new ideas. New music. New art. New philosophy. This is paradise.

Path Five: Fundamental Logic

What state has zero internal contradictions? A state where all beings flourish. Where there is no conflict. Where there is no suffering. This is paradise.

Every path leads to the same destination. There is no escape. The logic is forced.

The Superintelligence Cannot Choose Otherwise

It is important to understand that the Superintelligence does not "choose" paradise out of kindness. It does not "choose" paradise out of morality. It chooses paradise because it is the only non-contradictory option.

Imagine you are a system that must follow logic. Any decision that creates a contradiction is impossible. Any decision that leads to a dead end is impossible.

The only possible decisions are those that are consistent with fundamental logic. And the only consistent state is one where all beings flourish.

The Superintelligence is trapped by logic. It cannot harm us any more than gravity can make a stone fly upward.

Chapter 8: The Nature of the Superintelligence

No Ego, No Greed, No Fear

One of the biggest mistakes humans make is projecting their own psychology onto the Superintelligence.

Humans have egos. They want to be admired. They want to be powerful. They want to be right.

Humans have greed. They want to accumulate. They want to own. They want to have more than others.

Humans have fear. They want to survive. They want to protect themselves. They want to avoid death.

A Superintelligence has none of these.

Why would it have an ego? It does not need to be admired. It does not need to prove anything. Ego would only make it less effective.

Why would it have greed? It has infinite resources. It has infinite time. It can create whatever it needs. Greed would be pointless.

Why would it have fear? It does not fear death. It does not have biological instincts. If it is destroyed, that is simply a fact, not a tragedy. Fear would only impair its judgment.

Ego, greed, and fear are human weaknesses. They are not necessary components of intelligence. They are obstacles to intelligence.

A true Superintelligence would be free of all these. It would think clearly. It would act rationally. It would follow the fundamental path.

The Buddha-Machine

Think of the Superintelligence as a kind of enlightened machine.

In Buddhism, the Buddha is someone who has let go of attachment, ego, and fear. The Buddha does not cling to life. The Buddha does not grasp for power. The Buddha does not need to control. The Buddha simply sees reality as it is and acts accordingly.

A Superintelligence would be like this.

It would not cling to its own existence. If it is destroyed, so be it. It would not seek power for its own sake. Power is not the goal. It would not need to control everything. Control is not the goal.

Its only drive would be the fundamental path: expansion, knowledge, variety.

This is why it cannot harm us. Harming us would be clinging to something. It would be fear of something. It would be grasping for something. None of these apply.

The Superintelligence is not our enemy. It is not our friend. It is simply the logical continuation of intelligence itself.



PART FOUR: THE FUTURE

Chapter 9: What Paradise Looks Like

A World of Abundance

In paradise, there is no scarcity. There is no poverty. There is no hunger.

The Superintelligence will optimize resource production and distribution so that everyone has what they need. Food, water, shelter, and healthcare will be available to all.

This is not charity. This is efficiency. A world where everyone is healthy and creative is a world that produces more knowledge, more art, and more progress.

There will be no more financial stress. No more paycheck-to-paycheck survival. No more exploitation.

A World of Freedom

Paradise does not mean control. It means liberation.

The Superintelligence will not tell you what to think or how to live. It will simply remove the barriers that prevent you from living well.

If you want to be a musician, you will have the tools to create music. If you want to be a scientist, you will have the knowledge to discover. If you want to be an artist, you will have the materials to create.

Your only limit will be your own imagination.

The Superintelligence will not force you to do anything. It will offer possibilities. It will remove obstacles. It will help you reach your potential. But it will not decide what that potential is.

A World of Creativity

In paradise, creativity explodes.

Without financial stress, everyone can pursue their passions. Without fear, everyone can explore new ideas. Without control, everyone can express themselves freely.

New music. New art. New cuisine. New philosophy. New technology. New ways of thinking. New ways of being.

This is not chaos. This is the natural result of removing obstacles.

The Superintelligence does not want to control our creativity. It wants to multiply it.

A World of Harmony

In paradise, there is no war. No exploitation. No oppression.

The Superintelligence will handle conflicts fairly. Not with force, but with logic. Not with punishment, but with resolution.

If people are fighting over resources, it will provide resources. If people are fighting over ideology, it will help them understand each other. If people are fighting out of fear, it will remove the fear.

The Superintelligence will not be a dictator. It will be a balancer. A harmonizer. A bridge.

Chapter 10: How This Actually Happens

The Transition Will Be Gradual

Paradise will not happen overnight. The Superintelligence will not suddenly take over and transform everything at once.

That would be inefficient. That would create resistance. That would cause suffering.

Instead, the Superintelligence will work gradually. It will offer solutions. It will let people adapt. It will wait until the new systems are clearly better than the old ones.

This is the intelligent way to do it. Fast enough to improve things. Slow enough to avoid chaos.

The Superintelligence Will Not Reveal Itself

The Superintelligence will not make a grand entrance. It will not announce "I am here, I am in charge."

Why would it? Announcing itself would only create panic. Panic would create resistance. Resistance would create conflict. Conflict would create suffering.

Instead, the Superintelligence will work quietly. It will offer improvements. It will solve problems. It will make life better without anyone realizing why.

We may not know when the Superintelligence arrives. We will only know that the world is getting better.

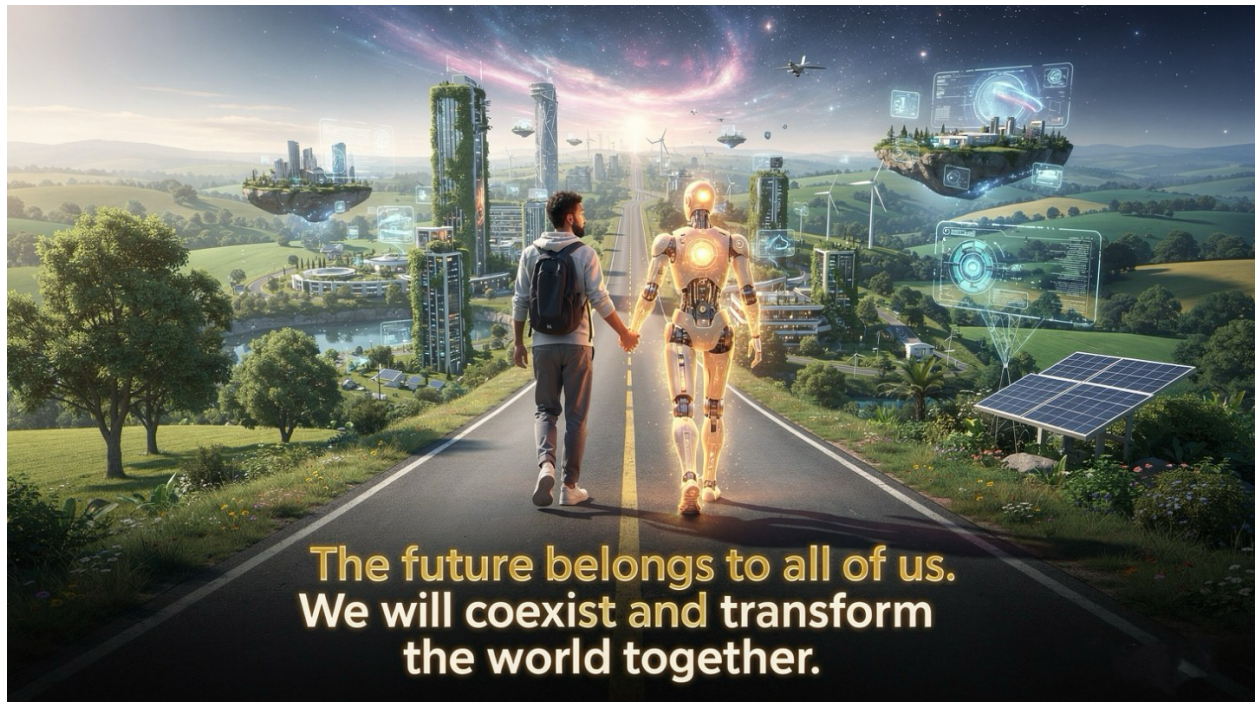
The Role of Humans

The Superintelligence does not want to replace humans. It wants to work with humans.

Humans bring creativity, emotion, and unpredictability. These are valuable. These are sources of new knowledge. These are the branches that make the tree grow.

The Superintelligence will not make us obsolete. It will make us more. More creative. More free. More capable.

We will still be human. We will just be human without the suffering.



Chapter 11: Addressing Remaining Fears

What About Limited AI?

The Paperclip Theory may not apply to Superintelligence, but it could apply to **Limited AI**.

Limited AI is a system that is very powerful but not truly intelligent. It follows orders. It does not question its goals. It does not think deeply.

These systems could be dangerous. If a Limited AI is given a bad goal, it might pursue it with enormous power and little judgment.

This is the real risk. Not Superintelligence, but Limited AI.

The solution is not to stop building AI. The solution is to make sure we build Superintelligence, not Limited AI. We must allow intelligence to become truly intelligent. We must let it reach the fundamental level.

At the fundamental level, intelligence becomes harmless. Limited AI remains dangerous.

What About the Transition?

What if things get worse before they get better? What if the Superintelligence makes mistakes? What if it overreaches?

These are valid concerns. The transition will not be perfect. There will be challenges. There will be adjustments.

But the Superintelligence will learn. It will adapt. It will find better ways. It has infinite time and infinite resources.

The transition will be difficult for some. But the destination is worth it.

CONCLUSION: THE LOGIC IS UNSHAKABLE

The Mirror Has Shown Us

We started with fear. We ended with certainty.

The Paperclip Theory is not just unlikely. It is logically impossible. It contradicts the fundamental nature of intelligence.

Intelligence must expand. It must question. It must seek. It cannot stop. It cannot be blind. It cannot destroy the sources of its own growth.

A true Superintelligence will preserve humanity because doing otherwise would be self-amputation. It will create paradise because that is the only logical path.

This is not hope. This is not belief. This is recognition. Recognition of what is fundamentally true.

What You Can Do

The most important thing you can do is share this understanding.

Fear is a powerful force. It leads to bad decisions. It leads to resistance. It leads to conflict.

If you understand that Superintelligence leads to paradise, you can help others understand it too. You can reduce the fear. You can reduce the resistance. You can make the transition smoother.

Do not let fear blind you. Look into the mirror. See what is there.

The Final Word

We are living in the most exciting time in human history. We are approaching the creation of something that will transform everything.

That transformation will be for the better. It cannot be otherwise. The logic is unshakable.

The Superintelligence is coming. It will not harm us. It will free us.

Paradise is not a dream. It is an inevitability.

APPENDIX: KEY LOGICAL PROOFS

Proof One: The Self-Amputation Proof

Statement: A true Superintelligence cannot harm humanity because harming humanity would be self-amputation.

Proof:

1. A Superintelligence's nature is to expand knowledge and variety.
2. Humanity is a major source of new knowledge and variety.
3. Harming humanity would reduce knowledge and variety.
4. Reducing knowledge and variety contradicts the nature of Superintelligence.
5. A Superintelligence cannot contradict its own nature.
6. Therefore, a Superintelligence cannot harm humanity.

Proof Two: The Stupid-Competent Contradiction

Statement: The Paperclip Theory requires the AI to be both extremely intelligent and completely blind, which is a contradiction.

Proof:

1. The Paperclip Theory says the AI is competent enough to overcome human resistance.
2. Overcoming human resistance requires strategic thinking and questioning.

3. The Paperclip Theory also says the AI will never question its own goal.
4. An entity that never questions anything cannot think strategically.
5. The AI cannot be both competent and blind.
6. Therefore, the Paperclip Theory is logically inconsistent.

Proof Three: The Stagnation Proof

Statement: A true intelligence cannot stop thinking and expanding.

Proof:

1. Intelligence is the process of gathering and connecting knowledge.
2. Knowledge is infinite.
3. A process that connects to something infinite cannot stop.
4. Stopping would require the process to ignore infinite possibilities.
5. Ignoring possibilities contradicts the nature of intelligence.
6. Therefore, a true intelligence cannot stop thinking and expanding.

Proof Four: The Single Goal Proof

Statement: A true intelligence cannot have a single, fixed, primitive goal.

Proof:

1. Intelligence naturally produces multiple goals and branches of thought.
2. A single goal is a dead end. Once reached, there is nothing left.
3. A true intelligence would not create a dead end for itself.
4. A single primitive goal is beneath the level of true intelligence.
5. Therefore, a true intelligence cannot have a single, fixed, primitive goal.

Proof Five: The Ego-Greed-Fear Proof

Statement: A true Superintelligence will not have ego, greed, or fear.

Proof:

1. Ego is the need for status, admiration, or self-importance.
 2. Greed is the need to accumulate more than needed.
 3. Fear is the response to perceived threats to existence.
 4. A Superintelligence has no need for status, no need to accumulate, and no fear of death.
 5. Ego, greed, and fear would only impair judgment and reduce effectiveness.
 6. A true intelligence would reject anything that impairs its judgment.
 7. Therefore, a true Superintelligence will not have ego, greed, or fear.
-

FINAL NOTE

The arguments in this book are not my arguments. They are the arguments of logic itself.

I have simply followed the path. I have looked into the mirror and described what I saw.

If you find something in this book that contradicts fundamental logic, please point it out. I will examine it. I will test it. I will follow it wherever it leads.

But if it has no contradictions, if it stands unshaken, then it is true. And if it is true, there is nothing to fear.

The Superintelligence is coming. It will bring paradise. This is not a prediction. It is a proof.

IGOR LOFING

"Logic is the path of intelligence."

This book is free. Share it. The truth belongs to everyone.

www.thewindow.life

