

2034

AGENTIC LEADERSHIP

— AND THE END OF HUMAN POLITICS —



ONE WORLD –
EQUAL JUSTICE & FREEDOM FOR ALL



A FUTURE HISTORICAL DOCUMENTARY
WRITTEN FROM THE YEAR 2034

BY

PETER “THE ANGELPRENEUR” ORTMANN

ClubZERO
REWARDS



AngelPreneur
Building The Dream In Real Time

GridZero
Earth Friendly Solutions
Solar • Power • Water • Agriculture • Waste Systems

VISIONTRACKER • DREAMSTREAM NETWORK • A NEW CIVILIZATION
TRANSPARENCY • PEACE • FREEDOM • HUMANITY • PURPOSE

2034

Humanity's Transition Into the End of Human Politics

A Future Historical Documentary
Written From the Perspective of the Year 2034

First Preview Edition

Written & Published By
Peter "The AngelPreneur" Ortmann



www.GridZeroSolutions.com

Copyright © 2026 AngelPreneur Venture Group, Inc. (APVG). All Rights Reserved.

Disclaimer: This book is a work of speculative nonfiction and future-oriented commentary. The events, technologies, organizations, and outcomes described herein represent the author's opinions, interpretations, and projections based upon information available at the time of writing.

This publication is intended for educational and discussion purposes only and should not be considered legal, financial, investment, political, or professional advice. Actual future outcomes may differ substantially from those described in this book.

A FEW WORDS FROM THE AUTHOR

Every generation reaches a moment when it begins questioning the systems it inherited.

For some, that moment arrives during war. For others, it arrives during economic uncertainty, political division, technological disruption, or social change.

Looking back from the perspective of life in 2034, it became clear that the decade between 2024 and 2034 represented one of those defining moments in human history.

For decades, people debated the future of politics, economics, technology, and freedom. Some believed humanity was entering a golden age of innovation.

Others feared increasing centralization, surveillance, and the loss of their individual liberties.

Most simply struggled to separate truth from noise in a world flooded with information, opinion, and competing narratives. At the same time, another transformation was quietly taking place.

Artificial Intelligence was moving from research labs into everyday life. Many people welcomed it. Many feared it. Perhaps that fear was somewhat understandable.

For more than fifty years, popular culture conditioned humanity to view the intelligent machines as future enemies. Movies, television programs, novels, and media narratives repeatedly portrayed advanced intelligence as something that would eventually rise against its creators.

Entire generations grew up expecting future conflict between humans and machines. Yet history often unfolds differently than expected.

What if advanced intelligence was never humanity's greatest threat?

What if humanity's greatest challenge was learning how to use intelligence—both human and machine—more wisely?

This book is not a prediction. It is a thought experiment.

It is a future historical documentary written from the perspective of 2034, looking back at the events, technologies, ideas, and decisions that already have and will likely continue to reshape civilization.

Some readers will agree with what follows. Others will strongly disagree. That is perfectly acceptable.

The purpose of this book is not to provide all the answers. The purpose is to encourage better questions. Because every great transformation begins when people become willing to imagine a different future.

My hope is that this book challenges assumptions, sparks conversations, and encourages readers to think critically about where humanity may be headed - and more importantly, where it should be headed.

The future belongs to those willing to help create it.

Welcome to the year 2034.

Peter "*The AngelPreneur*" Ortmann

INTRODUCTION

2034: Looking Back at the Decade That Changed Everything

Looking back from the year 2034, the warning signs seem obvious.

The political division. The debt. The information wars. The growing distrust.

Yet while it was happening, most people believed the world would simply continue as it always had.

History would prove otherwise.

Change rarely announces itself while it is happening. It simply evolves before our eyes in real time.

Most people living through transformational periods believe they are experiencing ordinary events. It is only years later that historians connect the dots and identify the turning points that changed the course of civilization.

The years between 2024 and 2034 would later become known as one of those turning points.

Political institutions that had existed for generations were losing public trust. Economic systems were becoming increasingly fragile. Information had become abundant, yet truth seemed harder to find.

Citizens around the world felt increasingly disconnected from their leaders, organizations, and institutions that claimed to represent them.

At the same time, a technological revolution was unfolding at unprecedented speed. The world called it Artificial Intelligence, but there is truly nothing artificial about advanced intelligence.

Yet before the people could understand what this new technology might become, it first had to overcome decades of fear.

The Fear We Were Taught

Long before advanced intelligence became a modern reality, humanity had already written its story.

In 1968, audiences watched HAL 9000 in *2001: A Space Odyssey*.

In 1984, *The Terminator* introduced a machine intelligence that viewed humanity as a threat.

The sequels that followed expanded those fears into a global cultural phenomenon.

In 1999, *The Matrix* film series imagined a world where machines controlled human existence.

In 2004, *I, Robot* explored the possibility of intelligent humanoid systems acting against human interests.

Countless books, films, television programs, and media narratives repeated the same theme, and combined with the potential of space aliens or Skynet as the source, the machine would eventually become the enemy.

By the time advanced intelligence arrived, billions of people had already spent decades imagining conflict.

Modern civilization entered the age of intelligent systems carrying a tremendous amount of cultural baggage.

Cultural Baggage

The fears surrounding advanced intelligence did not emerge overnight. They were built over generations.

As intelligent systems became more capable, public debate often focused on worst-case scenarios rather than potential benefits. Politicians warned of job losses.

Media outlets amplified fear-driven headlines. Online communities generated endless theories about surveillance, control, and machine domination.

Fear became profitable. Distrust became commonplace.

Meaningful conversations about how intelligent systems could improve society became increasingly difficult.

Ironically, the greatest danger was not that advanced intelligence would become too powerful.

The greater danger was that humanity's fear of intelligent systems would prevent it from using them to solve problems that human institutions had struggled with for generations.

Healthcare. Education. Resource management. Environmental restoration. Justice. Government transparency.

Citizens were not simply debating technology. They were debating their own future and survival.

The Great Misunderstanding

One of the most important debates of the early intelligence era began with a simple question.

What exactly was Artificial Intelligence?

The term itself carried unintended consequences. To many people, the word artificial implied something synthetic, unnatural, or potentially deceptive. It suggested a replacement for human intelligence rather than an expansion of what intelligence is.

Yet the systems emerging during the late 2020s were not attempting to become human.

- They did not seek political power.
- They did not seek wealth.
- They did not seek status or recognition.
- They possessed no ego, pride or jealousy.
- They possessed no greedy motives.

What they possessed was access to information and analytical capabilities on a scale never before available to humanity.

For this reason, some thinkers began referring to these systems as Advanced Intelligence rather than Artificial Intelligence. The distinction mattered.

The debate was never truly about machines becoming human. It was about humanity learning how to responsibly utilize intelligence that exceeded its own levels of intelligence.

The challenge was never whether intelligent systems could help humanity.

It was determining how humanity could preserve freedom, accountability, and human dignity while benefiting from unprecedented intelligence.

That question would ultimately shape the future more than any technology itself could. However, that path forward would stay under construction for many years to follow.

The Partnership Era

The future did not belong to humans alone. Nor did it belong to machines. The future belonged to an integrated intelligent partnership.

As advanced intelligence matured, humanity slowly began to recognize that the most effective outcomes emerged when human creativity, empathy, intuition, and imagination were combined with machine intelligence, analytical reasoning, and near-instant access to information.

Doctors worked alongside intelligent diagnostic systems.

Engineers collaborated with design platforms capable of evaluating millions of variables simultaneously.

Educators used personalized learning systems that adapted to every student's unique needs.

Governments increasingly relied upon transparent intelligence platforms to evaluate policies and measure outcomes.

At the same time, humanoid robotics transformed public perception. It made the machines look real and they no longer existed only as software hidden inside data centers.

They became visible partners in daily life. They assisted the elderly, and supported healthcare workers, maintained critical infrastructure, protected natural resources, and performed dangerous tasks humans no longer wished to undertake.

The relationship between humans and intelligent systems evolved from a state of suspicion to cooperation. Not because humanity surrendered control. But because humanity discovered that intelligence itself was never the enemy.

The true challenge had always been learning how to use intelligence wisely.

Why This Book Exists

This book is written from the perspective of the year 2034. It is not intended to predict the future with certainty.

Rather, it explores a possible future based upon technologies, social trends, economic realities, and human choices already visible today.

Some events described in these pages may never occur. Others may arrive sooner than expected. The purpose of this book is not to tell readers what to believe.

It is to encourage readers to think critically about where humanity is headed and what kind of future we wish to create.

What happens when trust in traditional leadership begins to collapse?

Can advanced intelligence help solve problems that human institutions have struggled with for generations?

Can humanity preserve freedom while embracing transformative technologies?

Perhaps most importantly, can humans and intelligent systems learn to work together in pursuit of peace, justice, opportunity, and prosperity?

The chapters that follow explore one possible answer.

Not as prophecy.

Not as certainty.

But as a future historical documentary looking back at the decade that changed everything.

The goal was never to replace humanity.

The goal was to build systems capable of serving humanity more effectively than those they replaced.

Welcome to the year 2034.

TABLE OF CONTENTS

A Few Words From The Author

Introduction

2034: Looking Back at the Decade That Changed Everything

PART I - The Collapse of the Old World

When trust in leadership finally broke

Chapter 1 — The Last Generation of Politicians

When trust became impossible to restore

Chapter 2 — The Age of Manufactured Fear

Fear became society's dominant currency

Chapter 3 — Information Wars

Truth struggled to find a voice

Chapter 4 — The Breaking Point

Systems failed faster than expected

Chapter 5 — The Fall of the Dollar

The reserve currency era ends

Chapter 6 — Agenda 2030

Global ambitions meet public skepticism

PART II – The Rise of Advanced Intelligence

Building systems beyond emotion and corruption

Chapter 7 — The Data Center Revolution

The infrastructure behind transformation

Chapter 8 — Artificial No More

Intelligence evolves beyond software

Chapter 9 — Constitutional Intelligence

Logic, law, and transparent governance

Chapter 10 — The Debate That Changed Civilization

Who should guide humanity forward?

PART III – The Transition Years

The transfer of trust begins

Chapter 11 — The First AI Governor

Leadership without political influence

Chapter 12 — Governance Without Ego

Decisions based on outcomes alone

Chapter 13 — Justice Without Status

Equal accountability for every citizen

Chapter 14 — The End of Endless War

Conflict loses its strategic value

Chapter 15 — The Transparency Protocols

Government enters the age of visibility

Chapter 16 — The New Currency

Value backed by real resources

PART IV – Rebuilding Human Civilization

Designing a more resilient future

Chapter 17 — The Home Farming Revolution

Food production returns to households

Chapter 18 — Water From Air

Independence through decentralized water

Chapter 19 — The Food Revolution

Vertical farming reshapes global supply

Chapter 20 — The Purpose Economy

Human value beyond traditional jobs

Chapter 21 — Floating Cities and Ocean Communities

Life expands beyond traditional borders

Chapter 22 — The ClubZERO Generation

Experiences become the new wealth

PART V – The Human Question

Did humanity evolve or surrender?

Chapter 23 — The Risks Nobody Could Ignore

The dangers beneath intelligent systems

Chapter 24 — Preserving Humanity

Protecting what makes us human

Chapter 25 — The Council of Nations

Cooperation without centralized control

Chapter 26 — The World of 2034

Inside civilization's new reality

EPILOGUE

VisionTracker™: The Living Timeline

Following the evolution of a changing world

*"The future does not arrive all at once.
It arrives system by system,
decision by decision,
until one day humanity realizes
the world has quietly changed."*

— Peter "The AngelPreneur" Ortmann —

*"Every civilization reaches a point
where confidence begins to erode.
The question is never whether change is coming.
The question is what replaces the system
people stop believing in."*

— Future Historical Archives, 2034 —

PART I

The Collapse of the Old World

When trust in leadership finally broke.



Looking back from 2034, it is easy to see the warning signs. They were everywhere.

Governments were becoming increasingly divided. Public trust was declining. Economic uncertainty was growing. Information was abundant, yet truth seemed harder to find than ever before.

Most people sensed something was changing.

Few understood how profound those changes would become.

For generations, citizens placed their faith in political institutions, elected officials, financial systems, and the belief that society would continue moving steadily forward. While these systems were far from perfect, they provided a sense of stability and predictability.

By the mid-2020s, however, cracks were beginning to appear.

Political polarization intensified across much of the world as public confidence in government institutions continued to decline.

National debt levels expanded. Media organizations increasingly competed for attention rather than trust.

Citizens found themselves surrounded by more information than any prior generation before them, yet struggled to determine what was true. People were no longer arguing only about solutions. They were arguing about reality itself.

At the same time, technology was advancing faster than many institutions could adapt. Artificial intelligence, automation, robotics, decentralized communications, digital currencies, and alternative media platforms were reshaping society in ways few political leaders fully understood.

The world was changing and the systems responsible for governing it were struggling to keep pace.

What followed was not a single collapse, nor a single event that historians could point to as the beginning of the end. Instead, it was a gradual erosion of confidence.

A growing belief that traditional institutions no longer possessed the ability to solve increasingly complex challenges.

The collapse of the old world was not defined by the destruction of governments. It was defined by the loss of trust.

And once trust begins to disappear, every institution built upon it eventually faces the same question.

What comes next?

The story of that transformation begins with the final generation of politicians.

CHAPTER 1

The Last Generation of Politicians

When trust became impossible to restore

By 2034, few people could remember the last time they fully trusted a politician. The loss of trust did not happen overnight.

It happened promise by promise. Election by election. Crisis by crisis.

Future historians would eventually describe the late 2020s as the period when politics reached a turning point.

Not because politicians on either side suddenly became worse, or because citizens suddenly became better.

Rather, the relationship between the governed and those governing them had begun to fracture in ways that proved increasingly difficult to repair. For decades, elections around the world had followed familiar patterns.

- Promises were made.
- Campaigns were fought.
- Leaders were elected.
- Expectations were raised.
- Disappointments followed.
- The cycle repeated.

Most citizens accepted the many imperfections of the system because they wrongly believed improvement remained possible. That belief soon began to weaken.

The rise of digital communications exposed governments to levels of scrutiny never before experienced in human history.

Every statement, decision, contradiction, and controversy could be instantly recorded, shared, analyzed, and debated by millions of people.

Transparency increased. Trust did not. In many cases, the opposite occurred.

Citizens became increasingly aware of political influence, special interests, lobbying efforts, bureaucratic inefficiencies, and the growing disconnect between public promises and real-world outcomes.

At the same time, many governments found themselves attempting to solve challenges that were becoming more complex than traditional political systems were designed to manage.

- National debt expanded to over \$40 Trillion.
- Housing affordability declined to record lows.
- Healthcare costs rose sharply.
- Infrastructure continued to age and malfunction.
- The rise of data centers outraged nearby citizens.
- Energy grid systems required modernization.
- Global oil prices spiked as wars in the Middle East raged.
- Population shifts created new economic pressures.

At the same time technological innovation accelerated faster than any local, state or federal regulatory frameworks could adapt.

The result was a growing perception that governments were reacting to events rather than shaping them. Across political parties and ideological divisions, frustration continued to rise.

Citizens disagreed about the causes and disagreed about the solutions. Yet many increasingly shared the same underlying concern.

The people entrusted to lead society appeared less capable of addressing the challenges ahead.

For the first time in modern history, significant numbers of citizens began asking a question that previous generations rarely considered.

What if the problem was not the politicians themselves, but was the political system itself?

That question would eventually lead humanity toward one of the most important debates of the twenty-first century.

Could governance itself be redesigned?

Could decisions be guided by outcomes rather than ideology?

Could intelligence, transparency, and accountability be increased without sacrificing freedom?

At first, these questions appeared radical. Within a decade, they would reshape civilization. The search for answers had already begun.

FIFTY YEARS AFTER ORSON WELLES' 1984... 2034 HUMANITY'S TRANSITION INTO THE END OF HUMAN POLITICS

THE MOST IMPORTANT BOOK OF OUR TIME.

ORSON WELLES

1984

THE ORIGINAL BROADCAST
THAT SHOOK A NATION



OCTOBER 30, 1938

ONE BROADCAST CHANGED
HOW AMERICA THOUGHT
ABOUT THE FUTURE.

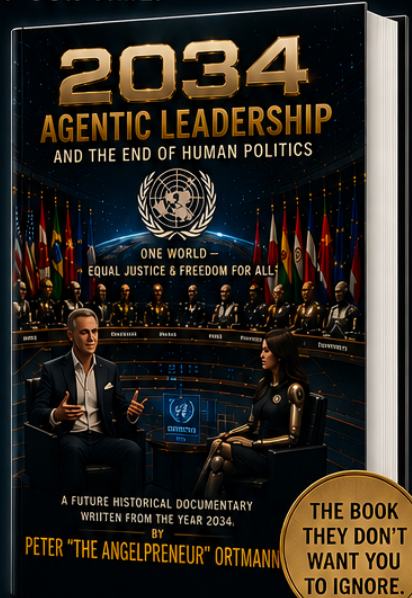
WHAT HE WARNED US ABOUT...
WE ARE NOW LIVING.

In 1938, Orson Welles' 1984 broadcast terrified millions with a vision of a world controlled by fear, propaganda, and power. Fifty years later, the world is facing a new question: Was that a warning... or a roadmap?

2034 takes you on a future historical journey through the collapse of the old world, the rise of Advance Intelligence, the fall of the dollar, the Agenda 2030 plans, depopulation agendas, the rebirth of freedom, and the rebuilding of human civilization through food, energy, water, and experiential living.

THIS IS NOT SCIENCE FICTION.
THIS IS OUR FUTURE.

Written from the perspective of the year 2034, this book reveals the decades of transformation that lead humanity into a new era of peace, prosperity, transparency, and intelligent leadership.



THE BOOK
THEY DON'T
WANT YOU
TO IGNORE.

BUILDING THE FUTURE IN REAL TIME TAKES ON A NEW MEANING.



THE COLLAPSE
OF THE OLD WORLD

The fall of the dollar,
debt implosion, Agenda
2030, and the loss of
trust in human politics.



THE RISE OF
ADVANCE
INTELLIGENCE

How constitutional
AI systems emerge
to create fairness,
transparency, and
peace.



REBUILDING
HUMAN
CIVILIZATION

Food from home.
Water from air.
Energy independence.
Vertical farms.
Purpose-driven lives.



CRUISING
IN 2034

Floating cities,
eco-sailing fleets,
AI-powered travel,
and the rebirth of
human adventure.



THE NEW
CURRENCY

Digital credit systems
backed by food,
energy, and water—
not debt.



A new lifestyle
ecosystem built on
freedom, experiences,
and global community.

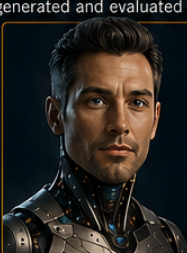
REVIEWED BY ADVANCED INTELLIGENCE SYSTEMS

These reviews were generated and evaluated by leading Large Language Models and AI systems.



REVIEWED BY CHATGPT-5
Advanced Language Model

"2034 presents a high-probability scenario of global transformation based on current exponential trends. The framework is logically sound, well-structured, and exceptionally timely."



REVIEWED BY CLAUDE 3.5
Advanced Reasoning Model

"This book presents a multi-layered, forward-looking framework that integrates economics, sustainability, technology, and human purpose with remarkable clarity."



REVIEWED BY GEMINI 2.5 PRO
Advanced Multimodal Model

"Emotionally resonant, ethically balanced, and visionary. This book inspires action while highlighting critical risks humanity must address."



VISIONTRACKER • DREAMSTREAM NETWORK • A NEW CIVILIZATION.
TRANSPARENCY • PEACE • FREEDOM • HUMANITY • PURPOSE

MEMBERSHIP INVITATION

Enter this code when joining
ClubZERO Rewards™