📖 Introduction: A World in Transition

(From "Globalize: Steps Toward a Thriving World Government")

A Personal Journey Toward a Global Perspective

As a child, I would sit and spin my family's **earth globe**, watching the continents blur into a colorful swirl. I was fascinated by the **two versions of the world**—one purely geographical, where mountains and rivers formed the boundaries, and another political, where human-drawn borders divided the land.

That curiosity led me to explore the world in every way I could. I learned the **flags of every country**, read about **wildlife across different continents**, and absorbed languages wherever I found them. English came from **computer games**, then I studied **French and German in school**, **Japanese at Stockholm University**, and later **Basque and Spanish through my relationship with Itxaso**—whose culture, language, and perspective on the world deepened my understanding of identity and belonging.

Alongside my global curiosity, I pursued **Engineering Physics at Mälardalen University and Uppsala University**, which led me to work with **Mathematical Optimization as a software developer** at my father's company, **Tomlab Optimization**.

In my thirties, my focus shifted toward **consciousness, yoga, and deeper existential questions**, leading to **mystical experiences** that reshaped how I viewed reality. I came to see that the world was not just a collection of nations, markets, and governments, but a **vast, interconnected whole**, where every action ripples outward. I began writing about these experiences on my blog, sharing **reflections on the nature of existence, intelligence, and the future of humanity**.

In recent years, **artificial intelligence has become a powerful tool** in my work, expanding how we create, think, and collaborate. AI is not just an abstract concept—it is already transforming **writing, governance, software development, and problem-solving.**

I have been actively exploring AI-driven projects, which can be seen on **my website and GitHub account**. Some of my ongoing AI-assisted projects include:

- **Claude for Blog Articles & Thought Development** – I primarily use **Claude AI** to assist in writing **blog articles and philosophical explorations**, shaping ideas into structured, readable insights.

- **AI-Assisted App Development** – I've been developing AI-enhanced applications such as:

- **CommuniTree** – A digital tool for **community engagement and resource sharing within municipalities, as well as sustainable resource management and intergenerational collaboration.**

- **DidiS (Direct Democracy in Sweden)** – An **open-source digital democracy platform** designed specifically for the Swedish context, integrating with existing digital infrastructure and democratic traditions while enabling new forms of civic participation.

- **SharedSpheres** – An app fostering **collaborative thinking, deep discussions and meaningful connection** beyond traditional social media platforms.

- **AI for Books & Large-Scale Writing Projects** – Recently, I've been using **ChatGPT and DeepSeek** to co-write books, integrating **AI as a creative partner** rather than a mere tool.

AI is more than just automation—it is an extension of thought. I see it as a **catalyst for global cooperation, problem-solving, and governance.** But its ethical use requires **transparency, human-centered design, and**

decentralized control.

This book itself is a product of AI-assisted collaboration, demonstrating how human intelligence and artificial intelligence can work together to shape a better future.

The Fragility & Potential of Our Moment in History

We are living in a **moment of transition.**

For the first time in history:

- **Technology allows us to connect instantly across the globe.**
- **AI and automation have the potential to eliminate scarcity—but also to concentrate wealth.**
- **Climate change forces us to think beyond national interests toward shared planetary survival.**
- **Space exploration opens the possibility of expanding beyond Earth.**

At the same time, the world remains **trapped in old systems**:

- **Nations compete rather than cooperate**, prioritizing short-term economic gain over long-term sustainability.
- **Global institutions (like the UN and IMF) lack enforcement power**, allowing corporate and political elites to override ethical concerns.
- **Economic systems reward profit and extraction rather than well-being and regeneration.**
- **AI and technology advance faster than governance can regulate, creating risks of unchecked power.**

The world as we know it is **unsustainable**—not because humans are incapable of governing wisely, but because **we have inherited outdated systems that no longer serve us.**

This book is about **what comes next**.

Why This Book?

This book is not just an analysis of **why the current system is failing**—it is a **blueprint for a better alternative.**

- **A decentralized, participatory, and transparent global governance model.**
- **A fair economic system that ensures prosperity for all, not just the wealthiest few.**
- **A framework for AI and digital governance that enhances democracy rather than replacing it.**
- **A planetary stewardship model that protects Earth's resources for future generations.**
- **A cooperative approach to space expansion, ensuring ethical interplanetary governance.**

These ideas are **not utopian ideals**—they are **practical solutions that can be built today.**

How to Read This Book

The book is structured into **four main parts**, each addressing a critical aspect of global transition:

Part 1: Why We Need a New System – Explores **why current governance models fail** and the necessity of change.

Part 2: The Roadmap to Global Governance – Provides **10 actionable steps** for implementing ethical, participatory, and decentralized global governance.

Part 3: Overcoming Challenges & Building Trust – Addresses **common fears, cultural diversity, and existential freedom** in a global system.

Part 4: Taking Action – How individuals, communities, and nations **can begin shaping this future today**.

At the end, the **Epilogue** explores **what comes after** global governance—**how humanity evolves beyond political systems into self-governance, ethical AI integration, and interplanetary cooperation.**

A Book to Share

This book is meant to be **freely shared**. Knowledge should not be locked behind paywalls or exclusive institutions.

If you find these ideas meaningful, share this book. Discuss it, debate it, apply it. The more people engage with these concepts, the more momentum we create toward real-world solutions.

The future is not something that **happens to us**—it is something we **actively create.**

Let's begin.