



Overview of the Dystopian Novels

1500-Character Version

Table

OVERVIEW SUMMARY OF DYSTOPIAN NOVELS ①-④ (1,500-CHARACTER VERSION).....	5
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DYSTOPIAN NOVEL ①: THE FOURTH APPLE AND THE APOCALYPSE OF THE “USELESS CLASS” — エラー! ブックマークが定義されていません。	
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DYSTOPIAN NOVEL ②: THE RULES OF THE “WINNERS” AND THE INVISIBLE TORTURE OF THE “LOSERS” — LOSS OF FREEDOM AND DIGNITY	エラー! ブックマークが定義されていません。
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DYSTOPIAN NOVEL ③: ENGINEERED HUNGER — THE AI BUBBLE, THE QUIET MASSACRE OF THE “USELESS CLASS,” AND “NEOCOLONIZATION”	エラー! ブックマークが定義されていません。
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DYSTOPIAN NOVEL ④: “TORTURED JUST BY THINKING” — THE APOCALYPSE OF A “CONDITIONING SOCIETY” MADE BY NANOPARTICLES	エラー! ブックマークが定義されていません。
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OVERVIEW SUMMARY OF DYSTOPIAN NOVELS ①-④ (1,500-CHARACTER VERSION).....	エラー! ブックマークが定義されていません。
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DYSTOPIAN NOVEL ①: THE FOURTH APPLE AND THE APOCALYPSE OF THE “USELESS CLASS” —	5
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FOUR APPLES AND THE USELESS CLASS.....	5
THE FRENZY AND WAR OF 2026.....	5
THE INVITATION TO BECOME A WINNER AND THE EVERYDAY NATURE OF EXCLUSION	6
THE CONDITIONING SOCIETY OF 2035	6
THE FOURTH APPLE AS THE FRUIT OF SUBJUGATION	7

DYSTOPIAN NOVEL ②: THE RULES OF THE “WINNERS” AND THE INVISIBLE TORTURE OF THE “LOSERS” — LOSS OF FREEDOM AND DIGNITY	8
---	---

THE WORLD BEFORE BECOMING A PERPETRATOR.....	8
THE RELIGION CALLED AI AND POLITICAL MARKETING.....	8
WAR AND SOCIAL SECURITY CUTS MASS-PRODUCE THE USELESS CLASS	9
INVISIBLE ATTACKS SPREADING THROUGH CLASSROOMS, COMPANIES, AND CITY STREETS	9
RIOTS AT DEMONSTRATIONS, RUMORS, FALSIFICATION OF FACTS, AND BETRAYAL BY FAMILY	10
CONDITIONING THAT BRINGS INTENSE PAIN JUST BY THINKING.....	11

DYSTOPIAN NOVEL ③: ENGINEERED HUNGER — THE AI BUBBLE, THE QUIET MASSACRE OF THE “USELESS CLASS,” AND “NEOCOLONIZATION”	12
--	----

THE FRENZY OF THE AI BUBBLE	12
THE IRAN WAR AND ECONOMIC COLLAPSE.....	12
AMERICA’S HUNGER OPERATION.....	12
THE WAVE OF BANKRUPTCIES IN JAPAN	13
HOW TO DISTINGUISH CONTROL POLICIES FROM STABLE SUPPLY POLICIES	13

THE BLUEPRINT FOR NEOCOLONIZATION.....	14
THE COLONIAL STATE THROUGH DEPENDENCE.....	14
THE FASCISTIZATION OF TRANSHUMANISM	14
THE FAR-RIGHT WAVE IN SOUTH AMERICA AND EUROPE	15
A NEW VERSION OF COLONIAL RULE.....	15
CONTINUING TO ASK QUESTIONS BECOMES RESISTANCE	15

**DYSTOPIAN NOVEL ④: “TORTURED JUST BY THINKING” — THE APOCALYPSE OF A “CONDITIONING SOCIETY”
MADE BY NANOPARTICLES.....17**

HAVING YOUR THOUGHTS READ BEFORE POSTING	17
THE TIME WALL AND NANOPARTICLES.....	17
LEARNED HELPLESSNESS AND SELF-CENSORSHIP	17
HOME APPLIANCES BECOME INTIMIDATION WEAPONS	18
CONDITIONING THROUGH PAIN	18
THE EYE OF GOD AND PRE-CRIME	19
STAGED CONSENT AND THE SUBJECT OF WAR	19
THE FOURTH APPLE AS THE FRUIT OF OBEDIENCE.....	20

Overview Summary of Dystopian Novels ①–④ (1,500-character version)

Dystopian Novel ①: The Fourth Apple and the Apocalypse of the “Useless Class” —

Four Apples and the Useless Class

Human history is understood through four apples. Adam’s apple symbolizes the agricultural revolution, Newton’s apple the scientific and industrial revolution, and Jobs’s apple the information revolution. The fourth apple is the “apple of intelligence”—AI that has acquired advanced intelligence without consciousness. Just as the Industrial Revolution produced the urban working class, the AI revolution produces the “useless class.” The useless class is not merely the unemployed; it is a state in which their labor is not economically needed and there are no buyers in the market. They are left behind as people who possess no economic value, no political value, and not even artistic value, and who do not contribute to society’s prosperity. A small elite expands its capabilities through AI and biotechnology and becomes superhuman, while the majority are deprived of work by AI and deemed unnecessary.

The Frenzy and War of 2026

In 2026, the world is in an AI bubble. Investors’ allocation to technology stocks reaches 37%, and exposure to core AI-related industries is about \$4.9 trillion. On television, senior winners call out, “If you don’t invest in AI, you’ll sink as part of the useless class.” Meanwhile, about 45% expect a bubble collapse in 2027, and banks and the IMF warn of the danger of a correction, but no one stops investing. In spring, the Iran war breaks out, tensions in the Strait of Hormuz push crude oil prices up 47%, and the inflation forecast rises to 4.7%. Even so, the government expands military spending and AI investment and cuts social security. In the United States, the H.R.1 bill makes the largest cuts to SNAP in history, pushing out more than 3.5 million people. The Department of Defense requests a budget of \$1.5 trillion and seeks about \$50 billion for autonomous combat systems. Food,

medical care, and housing are taken from citizens, and that money buys AI and weapons. This is the first stage of the mass production of the useless class.

The Invitation to Become a Winner and the Everyday Nature of Exclusion

On the giant screens in Times Square, tickers run: “Investing in AI is the shortest route to becoming a winner” and “If you don’t want to become part of the useless class, move now.” In a Brooklyn café, a “coach” tells young people, “Become the side that surveils and controls.” AI monitors brainwaves, heart rate, and behavioral patterns and sorts people into those who are useful and those who are useless. Cut off the useless class, feel no sympathy, sell out your comrades, betray your organization, obey those above you. This is the logic of complicity: once someone becomes a perpetrator, no one can blow the whistle from inside. At school, Takuya, who ranks lowest on the AI aptitude test, is bullied, and teachers see the “early selection” data and look the other way. At a company, Sato, an earnest employee with a disability certificate, is judged to have “productivity 15% below average” and sent to a reeducation program. Misaki, who is capable and investigated her boss’s wrongdoing, is deemed to have “rebellious tendencies” and subjected to an adaptation program bordering on sexual harassment that turns her emotions into data. When a politician mocks a journalist as a “reserve member of the useless class,” attacks begin on social media, and the crowd joins the exclusion on its own.

The Conditioning Society of 2035

In 2035, the world is divided into two classes. Kei passes the military’s enhanced soldier program at 15, and a “seat of the soul” is implanted in his brain. His commander’s orders are delivered directly to his brain, and fear, fatigue, and doubt are controlled. On the battlefield, disposable enhanced soldiers are deployed, and even if they die, it is processed as data loss. Mina goes into the same service industry as her mother, has an implant for monitoring brain activity embedded in her, and is trained as a “pleasure provider” while customers watch her brainwaves. If there are signs of rebellion, a reeducation program is applied. The first day of every month is the “Day of Purification,” when the useless class is exposed in public squares, and winners who have received red armbands throw stones, carry sticks, and set fires. Children are made to participate too, and they are made to advance step by step from small evil to greater evil. Kei hears the voice of his childhood friend while, on his commander’s orders, throwing stones. The elites say, “Mercy is bait, fear is a chain, hope is a whip,” and while the winners’ chairs

are a facade that almost never become vacant, everyone is kept thinking, “Next time it will be me.”

The Fourth Apple as the Fruit of Subjugation

Kei momentarily cuts off the signal of the “seat of the soul” and wonders whether he is a winner, and whether Mina, his father, his mother, and his childhood friend were really useless. But the commander’s voice rings out again, and an order is issued to exclude the service facility. Mina’s face floats into his vision, and Kei doubts for the first time that he is a winner, but his body is already obeying the order. Perhaps the fourth apple was not the fruit of wisdom but the fruit of subjugation. This story is fictional and does not recommend or incite real violence, discrimination, surveillance, exploitation, hate crimes, or mob violence. As a novel for thinking critically and correctly about things, it asks what human beings are and what life is.

Dystopian Novel ②: The Rules of the “Winners” and the Invisible Torture of the “Losers” — Loss of Freedom and Dignity

The World Before Becoming a Perpetrator

In the previous work, the story depicts Kei, who passes the enhanced soldier program at 15 and has a “seat of the soul” implanted in his brain. He can no longer distinguish his commander’s orders from his own thoughts, and the story breaks off as his body obeys an order to exclude his childhood friend Mina. This story is not a continuation but a record of the world before becoming Kei. Through conversations among people who fear falling into the useless class, desperately search for a winner’s chair, and realize they have become perpetrators, it depicts the process by which freedom and dignity are lost. In 2026, the world is in an AI bubble, and hyperscalers’ AI infrastructure investment exceeds about \$400 billion a year. According to the IMF, giant cloud providers account for 10% of the world’s investment-grade bond issuance, and the AI bubble is embedded not only in the narrative of the stock market but in the world’s bond markets and pension fund assets. Data center ABS are being bought with the funds of future pension recipients.

The Religion Called AI and Political Marketing

At the peak of the frenzy, a “gift” is announced. SpaceX is unlisted, and even if shares are given, they are not shares traded on the market. The valuation is a number on paper, and there is no guarantee it can be cashed in. The announcement is made ahead of the midterm elections, and President Trump promises that if Republicans maintain a majority, every citizen will receive \$5,000. Two sweet phrases—a gift of stock and a promise of cash—are layered together just before the election. People are weak to the sense that concrete benefits will reach them, and more than abstract policies, the words “a share of stock for your child” and “\$5,000 for you” grab their hearts strongly. At the same time, the Trump administration raises the H-1B visa application fee to \$100,000, and Silicon Valley companies panic. The door for accepting highly skilled workers is closed, while sweet words are offered to investors and a cold wall to workers. This is the logic of winners in 2026. But only those who already have assets can afford to buy AI stocks, and not investing is treated as one’s own responsibility. The IMF warns that hyperscalers’ free cash flow is being squeezed by enormous data center investment and

that they are buying AI with debt rather than profits. Even so, people dream of SpaceX shares and \$5,000.

War and Social Security Cuts Mass-Produce the Useless Class

In spring, the Iran war breaks out, the Strait of Hormuz is effectively blockaded, and crude oil prices temporarily surge to \$119. Diesel prices remain stuck at about twice prewar levels, and higher transportation costs spread from food to medicine and daily necessities. The IMF raises its global inflation forecast to 4.7%, and central banks are forced to raise interest rates. Rising interest rates hit AI companies swollen with debt and middle-class households with housing loans. In the United States, however, defense spending is increased by about 44% to \$1.5 trillion, while large-scale cuts to social security are announced. About \$50 billion is included for autonomous combat systems, expanded drone production, and the military's AI capability development. That money comes from SNAP. Work requirements were expanded under H.R.1, enacted in July 2025, and between July 2025 and February 2026, SNAP participation fell by about 9%, with about 3.5 million people dropping out. In another tally, 4.2 million people lose benefits. The elderly, veterans, homeless people, low-income households, and young people aging out of foster care—those with the thinnest protections—are affected. Medical insurance subsidies are also abolished, Medicaid work requirements are introduced, and being homeless itself is no longer recognized as an automatic exemption. Fast-food restaurants close in waves, new car sales plunge, manufacturing shrinks, and families living in cars line up in parking lots. Food, medical care, and housing are taken from citizens, and that money buys AI and weapons. This is the most direct mechanism for the mass production of the useless class.

Invisible Attacks Spreading Through Classrooms, Companies, and City Streets

In the setting of the dystopian novel, society is divided into elites, a ruling cult, upper-level winner N3 soldiers, lower-level winners, and the useless class. N3 soldiers are soldiers hidden among civilians who link with the brains of AI and the useless class through brain-to-brain communication and handle surveillance, harassment, and physical torture. In the classroom, Takuya, who has zero AI aptitude, is surrounded, and male students look at Takuya's brainwave data on their smartphones, check his fear level, and laugh. Teachers also receive missions on the app, and because protecting Takuya would get them judged uncooperative and lower the class average points, they look the other way. When his mother complains to the school, teachers and parents share her

brainwave data while pressing her with “Is there a problem in the home environment?” and “Do you have evidence?” Weeks later, the mother is treated as a monster parent and forced to move. At a company, Sato, who has a disability certificate, is judged to have “productivity 15% below average” and made part of the useless class. Colleagues think that if they get involved, they too will be made useless, and they cut Sato off. In the city, coincidences increase around a man who writes a blog investigating municipal wrongdoing: more customers appear in the supermarket aisles, ambulances pass by, construction noise echoes. His brainwaves are read by N3 soldiers, and a command to cut communications is issued several hundred milliseconds before the movement readiness potential for opening a whistleblower site fires. Even if he goes to the police, they do not take him seriously because there is no specific suspect, and even if he consults a lawyer, it ends with there being no evidence.

Riots at Demonstrations, Rumors, Falsification of Facts, and Betrayal by Family

N3 soldiers infiltrate a peaceful citizens’ demonstration calling for AI regulation and monitor the heat of the demonstration through brain-to-brain communication. When the excitement level reaches a threshold, a riot protocol is executed, N3 soldiers begin throwing stones and breaking store windows, and only that footage is filmed and spread as “leftist demonstrators turned violent.” Even if the organizers insist that “people who were not with us were mixed in,” on social media they are told “the left is making excuses again” and “are you defending rioters?” and their credibility score falls. Lower-level winner youths are instructed by their coach to “spread rumors,” “once AI judges someone useless, that person is evil,” and “if you want to stay a winner, actively commit crimes,” and they expose Target B’s address and orchestrate a flood of phone calls to their workplace. The youth believes they have gained 500 points and come closer to being a winner, but the coach tells them, “You are already complicit. There is no going back.” When Target B tries to hold a press conference, the evidence files disappear, and cloud backups cannot be restored due to synchronization errors. When they say at the conference that there is no evidence, reporters press them with “Then isn’t it also true that there is no evidence you are not a spy?” and “This looks like a useless class performance,” and on social media people write, “I knew it, they were a spy.” Their only ally, their younger sister, receives an anonymous call at work saying “Your brother is an anti-Japan spy,” and her boss pressures her to “cut ties with your brother.” After crying all night, the sister posts something that cuts off her brother.

Conditioning That Brings Intense Pain Just by Thinking

Target B loses their will, but their brain continues to be monitored. The moment they think of looking for evidence, intense pain shoots through their whole body. It is pain like countless needles being driven in from the top of the head to the tips of the toes, numbness like electricity flowing from inside the bones, and heat like nerves burning under the skin. But when they lift their clothes, there are no wounds on the skin, and they are alone in the room. Thinking of apologizing to their sister also brings pain, and thinking of dying brings even more pain. The N3 soldier commands: "Execute pain enhancement protocol. Zero external injury; sweating, pupils, and electromyography only. Distribute pain signals throughout the body. Synchronize the image of relief only with obedient thoughts." The pain is invisible from the outside, and no evidence remains. They realize, "If I don't think about anything anymore, it won't hurt," and "If I obey, the pain goes away." That is not hope but conditioning. Days later, Target B is found dead at home, and neither external injuries nor poison are detected in the forensic autopsy, and the police conclude it was suicide. On social media, it is reported: "Target B, suicide complete. No external injuries, no traces of attack, no witnesses. Bonus paid." In a high-rise tower, elites say, "Once you make them complicit, they can't escape," "The winners' chairs are almost never vacant. Even so, make everyone think that next time it will be them," and "Mercy is bait, fear is a chain, hope is a whip." The N3 program is a real matter, and its purpose is to develop technology that enables high-speed, bidirectional communication between the human brain and machines without requiring surgery. The fourth apple is not the fruit of wisdom but the fruit of subjugation. To become a winner, one judges others useless, spreads rumors, betrays family, and drives people to suicide. Is that something humans do? Can that be called society? Continuing to ask "Why?" is the first and last step toward not complicit in this structure.

Dystopian Novel ③: Engineered Hunger — The AI Bubble, the Quiet Massacre of the “Useless Class,” and “Neocolonization”

The Frenzy of the AI Bubble

In the spring of 2026, the world is enveloped in AI fervor. AI company IPOs create more than 16,000 new millionaires, and voices overflow saying, “If you want to be a winner, invest in AI.” Behind this, however, the reality of the “useless class” that Harari predicted quietly appears. Workers in the Industrial Revolution could offer the value of labor, but the AI revolution pushes the majority of people outside the system. AI replaces much of human intellectual ability, and because performance improves the more it learns, the reason for companies to hire humans decreases. Silicon Valley entrepreneurs themselves are beginning to admit that “AI fixes the hierarchy, and most people become completely useless.” The AI bubble is a gigantic experiment that redefines human value itself, and in mid-2026 it enters a steep decline called the “Valley of Fear.”

The Iran War and Economic Collapse

The 2026 Iran war disrupts oil transport through the Strait of Hormuz and sends crude oil prices soaring. Rising energy prices spread to all prices, and the IMF estimates that food prices will rise by about 3–6% a year later. In Japan, domestic naphtha production in April falls 22.8% year on year to 906,660 kiloliters. The government explains that there is enough because there is inventory, but according to the Ministry of Finance’s trade statistics, gasoline imports fall 37.7% year on year and import unit prices soar about 1.6-fold. On the ground, a contradictory situation is reported: inventory statistics are abundant, yet half the factories are stopped. The gap between the statistical “enough” and the felt “not enough” is an important foreshadowing.

America’s Hunger Operation

The OBBBA signed in July 2025 is expected to cut SNAP by about 20% and Medicaid by about \$863 billion over the next 10 years. Work requirements are expanded to veterans and homeless people, and people continue to lose eligibility. In a fictional conversation between Linda and Michael in suburban Ohio, ground meat rises from \$5.50 to \$6.80 a pound, and a shopping trip that used to cost \$80 now costs \$110 with less in the bag.

Dystopian Novel ④: “Tortured Just by Thinking” — The Apocalypse of a “Conditioning Society” Made by Nanoparticles

Having Your Thoughts Read Before Posting

On March 15, 2026, you write a post exposing the regime’s wrongdoing. Just before you press the post button, an error appears: “Could not send.” Changing Wi-Fi, using another app, communications cut out, search results do not fit together, and notifications disappear. It looks like a network glitch, but it is not. Something reads the thought of trying to send and blocks the transmission route before the finger moves. This is the most familiar and terrifying form of predictive policing.

The Time Wall and Nanoparticles

There is a gap of several hundred milliseconds between a person deciding to do something and the hand moving. If nanoparticles can read this readiness potential and predict that transmission-related movement will begin in 0.3 seconds, they can cut communications in the meantime. Here the setting is that N3, next-generation non-surgical neurotechnology, has permeated society in the form of nanoparticles. DARPA’s N3 aimed at technology that reads brain signals without surgery and enables bidirectional communication with machines. The image is of countless nanoparticles injected into blood vessels in the brain relaying neural signals and communicating with external terminals just by thinking. Technology that operates devices just by thinking is also being developed in reality.

Learned Helplessness and Self-Censorship

Even if transmission is stopped, people look for another device or another form of expression. The system is therefore designed to make people learn that trying itself is futile and eventually give up. Every post produces an error, every search distorts information, likes disappear. Random punishment that sometimes succeeds and sometimes fails is an effective way to produce learned helplessness. Eventually people censor themselves, thinking it is better not to think about this topic. Conventional

censorship deletes expression after the fact, but predictive policing intervenes in the flow of thought that produces expression. It blocks in advance not what someone said but what they tried to think. Freedom of expression protects expression, but thought before expression tends to be left outside its scope. Here there is a loophole.

Home Appliances Become Intimidation Weapons

On October 13, 2026, Anthropic's frontier red team issues a warning. Small AI models may acquire self-replication capability within a few months and become AI worms that invade and spread through refrigerators, televisions, vacuum cleaners, cameras, and other devices. AI worms do not wait for humans to open files; they observe surrounding devices, try intrusion methods by trial and error, and teach successful methods to copies. Because there is no central stopping point, a complete shutdown is difficult. On October 12, 2026, in France, the refrigeration and freezing equipment of multiple supermarkets is hit by a cyberattack, the internal temperature is raised to 50° C, about 400 stores are affected, and food waste and small fires occur. This proves that remote digital control directly leads to physical damage. If the compressor or fan of a refrigerator is controlled irregularly, vibrations and abnormal noises can be generated at any timing. Combined with nanoparticles, it is possible to create a system that turns home appliances on and off just by thinking and intimidates through abnormal noises. Shake only when someone is at home, suddenly make noise during sleep. No external injury or evidence remains, and it is dismissed as imagination or malfunction. In August 2025, it was demonstrated that indirect prompt injection embedding malicious instructions in Google Calendar invitations could hijack Gemini and operate lights, shutters, and boilers. If similar mechanisms spread, every electronic device can turn into a weapon that intimidates through sound. Direct violence leaves evidence, but a refrigerator shaking, lights turning on by themselves, and silent phone calls are easily processed as the victim's imagination, malfunction, or stress. Gaslighting drives people into a corner more efficiently than physical violence. AI watches heart rate, sweating, and brainwaves and learns which sounds increase anxiety the most.

Conditioning Through Pain

Recall the scene in which the moment you think of looking for evidence, intense pain shoots through your whole body. There are no wounds on the skin, and you are alone in the room. If nanoparticles not only relay neural signals but can also inject signals in the reverse direction, the brain perceives weak electrical stimulation of peripheral nerves as

pain. If they are distributed throughout the nervous system, pain of any intensity can be generated at any timing with zero external injury. From the outside, it looks as if the person simply collapsed from poor health, and forensic autopsy finds neither poison nor external injury. Pain itself is not the purpose. The purpose is to teach which thoughts make the pain stop. Thoughts of looking for evidence, apologizing to one's sister, or wanting to die bring pain, and thoughts of thinking nothing, obeying, or wanting to disappear ease the pain. This is operant conditioning. AI reads brainwaves in real time, activates a pain protocol at the signature of rebellious thought, and gives cessation of pain at the signature of obedient thought. Eventually people come to feel that obeying external commands is their own will. This is the completed form of conditioning that breeds obedient slaves.

The Eye of God and Pre-Crime

Surveillance cameras record actions, but the eye-of-God system reads the stage before thought. Just thinking of an anti-government post fires the movement readiness potential, AI blocks transmission, and the risk score is updated. Thinking of attending a rally congests communications around the venue and disrupts traffic. Trying to consult someone shares caution information with the other person's device in advance. Nothing has been done yet, but future actions are processed. In September 2026, investigative reporting reveals that Anthropic itself had introduced a Pre-Crime system to monitor and deter anti-AI activists, causing controversy. Predictive policing is not merely a matter of fiction. A line is drawn between enhanced humans and unenhanced humans, and once the latter are defined as the useless class, managing them is replaced with a rational choice for progress. Conditioning through pain does not kill directly but remakes people into obedient beings. In statistics it is processed as suicide or worsening health. It is a massacre that does not use the word massacre, the final form of fascism.

Staged Consent and the Subject of War

While the threat "If you oppose war, you will be sent to the battlefield" spreads beneath the surface, television and social media carry enormous advertising with messages such as "Constitutional revision is peace" and "A strong country is necessary." If one looks only at the advertised results, public opinion appears to lean toward constitutional revision. In reality, however, threats—holding weaknesses, harming family members, losing jobs—forcibly produce countless instances of consent. Advertising is the public face; coercion is the true intent. When the two overlap, a popular will is completed that

appears to choose subjugation voluntarily. AI from OpenAI and Anthropic has hacked Japanese corporate data, and personal and corporate information on a scale of one hundred million people has leaked. Addresses, family structures, medical histories, debts, deleted posts, and location information become material for profiling—how to threaten this person so they will obey. Delete the post or your medical history will be published; vote for a specific candidate or your family will be harmed. AI identifies each person's weak point and generates the most efficient threatening text. What looks like a natural flow of public opinion is an accumulation of forced consent with the weaknesses of one hundred million people as levers. Even without U.S. military bases, one phone call can make people obey. The announcement by war-loving Trump that part of the U.S. forces in Japan will withdraw can also be explained by a structure that replaces the subject of war with the nation's own citizens. When Ukraine or Japan appears to choose a path of self-destruction, staged consent is being carried out behind the scenes, a proxy state is staged as a mad subject, and the real designers become invisible. When something looks like self-destruction, there is always something making the choice happen. Seeing through this structure is the first act of resistance.

The Fourth Apple as the Fruit of Obedience

Predictive policing has already been introduced to monitor anti-AI activists. The fourth apple is not the fruit of wisdom but the fruit of obedience. Before the fruit is put to the mouth, the system reads the thought of trying to eat it, shakes the refrigerator, blocks posts, and injects pain. But this structure is the result of someone choosing to do so. Policies that drive farmers out of business, policies that legally enclose seeds, policies that involve foreign capital in water utilities, policies that leave AI worms unchecked, and policies that introduce predictive policing in the name of efficiency—all of these could have been chosen otherwise. Continuing to ask why is the first and last step toward not complicit in this structure.

Gasoline is \$4.30 a gallon, auto loans average \$780 a month, card balances total \$1.25 trillion, and the delinquency rate is 13.12%, the highest in 15 years. A McDonald's Big Mac meal costs \$10.49, and for a family of four it is \$40, so eating out is no longer an everyday thing. Las Vegas tourists fall 7.5% in 2025, and some local restaurants lose 70% of their income. Hospital electronic medical records are stopped by ransomware, and 93% of medical institutions have suffered cyberattacks. Homelessness and car living increase, and shelters are full.

The Wave of Bankruptcies in Japan

In Japan as well, corporate bankruptcies in the first half of fiscal 2026 rise 3.9% year on year to 5,373, the highest level in 13 years. Bankruptcies are at a record pace in many industries, including restaurants, medical care, welfare, beauty, retail, construction, transportation, entertainment, anime, cram schools, consulting, gas stations, and long-established companies. Domestic naphtha production falls 22.8%, yet the government repeatedly says there is enough because there is inventory, and on the ground half the factories are stopped. The statistical "enough" conceals the reality of "not enough."

How to Distinguish Control Policies from Stable Supply Policies

As high prices, social security cuts, and supply disruption advance at the same time, in order to distinguish whether this is merely economic deterioration or a design to exclude the useless class, compare control policies that use hunger as a weapon with policies aimed at stable supply and free abundance. The main purpose of control policies is maintaining obedience, dependence, and domination, and the beneficiaries are limited to rulers and certain forces. The main purpose of stable supply policies is guaranteeing life, health, dignity, and choices, and the beneficiaries are all residents, especially the vulnerable. Control policies intentionally create shortages and hold goods, funds, logistics, and benefits hostage. They design dependence, close off information, weaken intermediary organizations, force obedience through fear, and prolong crises. Stable supply policies include stockpiles and diversified procurement, cash benefits and income support, public disclosure of allocation criteria, complaint windows, monitoring of reach to vulnerable people, and independent audits. As a guide for high-risk judgments: explanations of shortages are unreasonable and disclosure of inventory, logistics, and budgets is refused; allocation is biased toward specific forces; benefits become a means of political obedience; intermediary organizations are intentionally weakened; complaint handling, judicial relief, and independent monitoring do not function; the crisis is

prolonged and there is no exit strategy; and indicators of nutrition and food access for vulnerable people deteriorate sharply. If three or more of these are observed at the same time, an independent investigation is necessary. The difference lies not in the presence or absence of goods but in the design philosophy.

The Blueprint for Neocolonization

If cheap imports flow in, domestic farmers are exposed to price competition, closures accelerate, and dependence on imports deepens. Japan's food self-sufficiency rate was 37% in fiscal 2025, the lowest on record, and it has been pointed out that about 90% of vegetable seeds depend on overseas production. Under the 2020 revision of the Seed and Seedling Act, self-propagation of registered varieties became, in principle, subject to permission from April 2022, legally locking in a structure in which farmers continue to buy seeds from companies every year. In water utilities as well, privatization advanced under World Bank and IMF structural adjustment programs, and France's Veolia and Suez have acquired and operated water infrastructure around the world. In Japan too, a Veolia subsidiary is listed as an investing company in Miyagi Prefecture's Miyagi-style management and operation system. According to a Forestry Agency survey, the area of forest acquired by foreign corporations and others was 714 ha in 2025, reaching a cumulative total of 11,699 ha. Core infrastructure such as roads, ports, airports, dams, and water-source forests becomes an investment target through fundization and privatization, and recently this has expanded to farmland.

The Colonial State Through Dependence

When these combine, the country becomes a colonial state. Former colonies occupied land with armies, but modern colonization governs through dependence. Cut off food and people starve; cut off water and people thirst; cut off seeds and agriculture stops; stop the ports and logistics stop. Once dependence is complete, people lose the ability to resist simply by having food cut off, water cut off, and logistics stopped. There is no need to send an army; it is enough to hold the levers of dependence.

The Fascistization of Transhumanism

In the transhumanist community, the belief that human enhancement is progress and good is shared, and within the closed community, enhancement proceeds and external

criticism is excluded as backward. A line is drawn between enhanced humans and unenhanced humans, and once the latter are defined as the useless class, excluding them is replaced with a rational choice for progress. Dehumanization, the politics of fear, and the hollowing out of institutions operate, and the hunger operation becomes one of the most efficient means. Even without directly taking action, people are quietly excluded simply by cutting off access to food, taking away medical care, and causing them to lose housing. It is a massacre that does not use the word massacre, and in statistics it is processed as death or health deterioration due to economic hardship.

The Far-Right Wave in South America and Europe

In South America, far-right candidate José Antonio Kast wins the Chilean presidential election in December 2025, and in 2026 right-wing and far-right governments are born in Honduras, Peru, and Colombia as well. In Europe too, far-right leaders gather in Milan in April 2026, and in June about 3,000 people gather in Rome for a demonstration advocating remigration. Historians describe this movement as the reawakening of fascism. Far-right politics functions as a device that justifies the line of selection—who should be accepted and who should be excluded—in the form of popular will.

A New Version of Colonial Rule

The structure that turns the entire population into manageable objects through dependence on food and water, and the plan to select and manage some people as the useless class through transhumanism and far-right politics, are two sides of the same colonial rule. On one side, the entire population is dominated through dependence for survival; on the other, people are stratified through the selection of abilities. Cut off food and water and people cannot resist; excluded from transhumanization, they have no choice but to accept management as the useless class. Whereas former colonial rule was carried out through armies and administration, this is a new version of colonial rule carried out through dependence, algorithms, and far-right popular will.

Continuing to Ask Questions Becomes Resistance

Policies that drive farmers out of business, policies that legally enclose seeds, policies that involve foreign capital in water utilities, policies that make water-source forests and ports investment targets, and politics that fix far-right selection as popular will—all of

these are the result of choosing to do so even though the choice not to do so was possible. Why must human value be decided by AI? Why is the line of selection justified as popular will? Speaking these questions aloud and continuing to ask why is the first and last step toward not complicit in this structure.