

**To:** United Nations  
UN member countries  
Countries all over the World  
**From:** Kaygo Ohtsuka (Volunteer Networker during Disasters)  
**Date:** Dec. 15 2023

## Let the United Nations possess the Power to realize World Peace!

I will also write the following contents in the proposal.

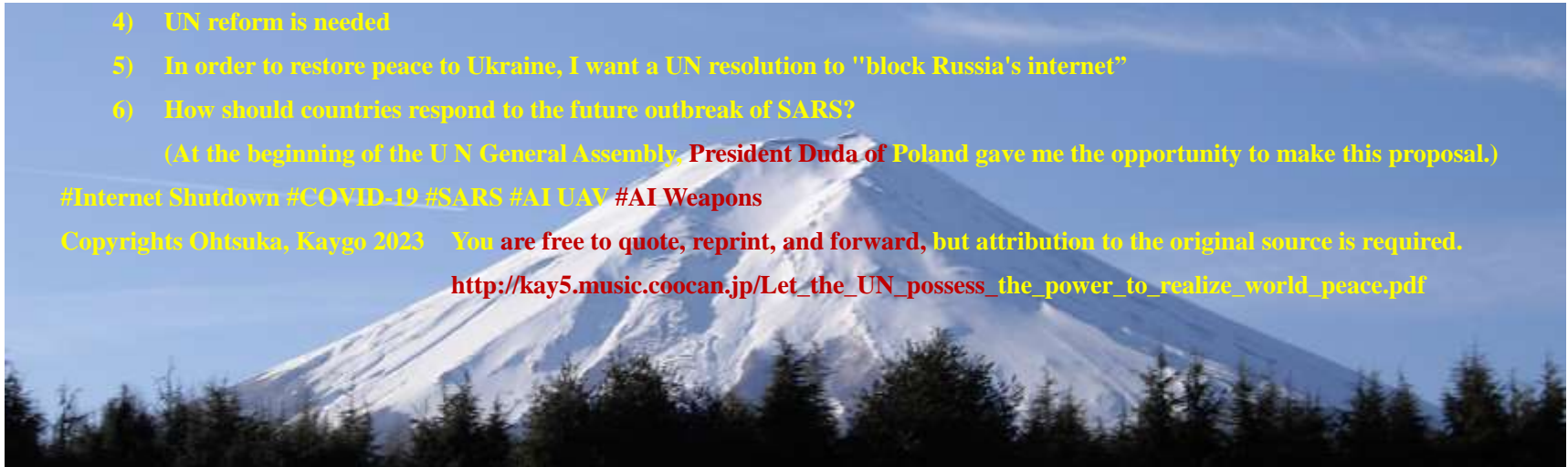
- 1) Overview of the first power of peace, "Internet Shutdown"
- 2) Second power of peace "AI winged drone"
- 3) The Third Power of Peace: "Publishing specifications for AI drones to achieve disarmament"
- 4) UN reform is needed
- 5) In order to restore peace to Ukraine, I want a UN resolution to "block Russia's internet"
- 6) How should countries respond to the future outbreak of SARS?

(At the beginning of the UN General Assembly, **President Duda of Poland** gave me the opportunity to make this proposal.)

**#Internet Shutdown #COVID-19 #SARS #AI UAV #AI Weapons**

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## **I Proposal: Let the UN possess the Power to realize World Peace!**

A UN General Assembly resolution should allow for the implementation of "Internet Shutdowns" against terrorist states and states that support terrorism.

Looking at Hamas's attack on Israel and Israel's overly defensive attack on Gaza, it is clear that both are acts of terrorism. From the perspective of Palestinian citizens, it is a battle between Israel, a terrorist state, and Hamas, a terrorist organization.

The US, which supports Israel, and Russia, which funds Hamas, are causing acts of terrorism. I want the UN General Assembly to have the "power of peace" to restrain the imperialist US and Russia of the nuclear superpowers. Otherwise, acts of terrorism will occur frequently. And conflicts between nations will continue.

The UN needs the power to stop these two countries from threatening nuclear weapons, invading other countries, and supporting terrorist states and terrorists. Countries

around the world should work together to allow the UN General Assembly to implement "Internet Shutdown" to deter terrorism and war.

"Internet Shutdown" is powerful. I planned it and have been proposing it. Over the past year and a half, it has been verified that Russia and the US are the most feared "power of peace."

As reported by Turkish President Recep Tayyip Erdoğan, the Kremlin's main focus in negotiations to extend the grain export agreement was the return to SWIFT. "Internet shutdown" is a "force of peace" that can curb the tyranny of Russia and the US.

Of course, the same applies to China. If sanctions were imposed on China to shut down the Internet, the entire country's network would come to a halt, and society would come to a halt. The United Nations General Assembly should have the power to restrain the three nuclear superpowers.

The reports I have sent so far have revealed that current nuclear missiles are not capable of producing a nuclear

**explosion. I also wrote about how it would need to be developed to be able to cause a nuclear explosion.**

[http://kay5.music.coocan.jp/Read\\_First.pdf](http://kay5.music.coocan.jp/Read_First.pdf)

[http://kay5.music.coocan.jp/Biden\\_initiated\\_Russia's\\_war\\_of\\_aggression\\_against\\_Ukraine.pdf](http://kay5.music.coocan.jp/Biden_initiated_Russia's_war_of_aggression_against_Ukraine.pdf)

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[http://kay5.music.coocan.jp/The\\_three\\_nuclear\\_powers\\_are\\_desperate.pdf](http://kay5.music.coocan.jp/The_three_nuclear_powers_are_desperate.pdf)

**Russia decided to withdraw from the Comprehensive Nuclear-Test Ban Treaty because Russia, the US, and China intend to develop new nuclear warheads. Currently, Russia does not have the technological ability to dig a thick, deep hole underground, create a free fall condition, and measure the time from the internal bulkhead destruction to the nuclear explosion in milliseconds.**

**The US is probably planning to develop it by having China test it as well, stirring up public opinion. Even if the Biden administration were to try, it would be a large-scale development that would be impossible to implement without Congressional funding. Therefore, it can be considered that the Kremlin took this action.**

**To prevent this from happening, the United Nations General Assembly must demonstrate to US citizens and the world that there is a strong deterrent in the form of an "Internet Shutdown." There is also a need to streamline the UN's activities so that it can continue operating even if the US and China fail to pay their contributions to the UN or withdraw from the UN.**

**If the US adopts a policy of isolating itself from the rest of the world or suffers an "internet shutdown", that administration will end its term at most. The US will definitely return to the UN. Because the US administration sows conflict around the world and sells weapons, US citizens are forced to pay high taxes that are wasted by the president.**

**Unlike China and Russia, the US administration has done so behind closed doors in the White House. The behind-closed-doors politics are not representative of the US. This is an act that is not questioned by public opinion.**

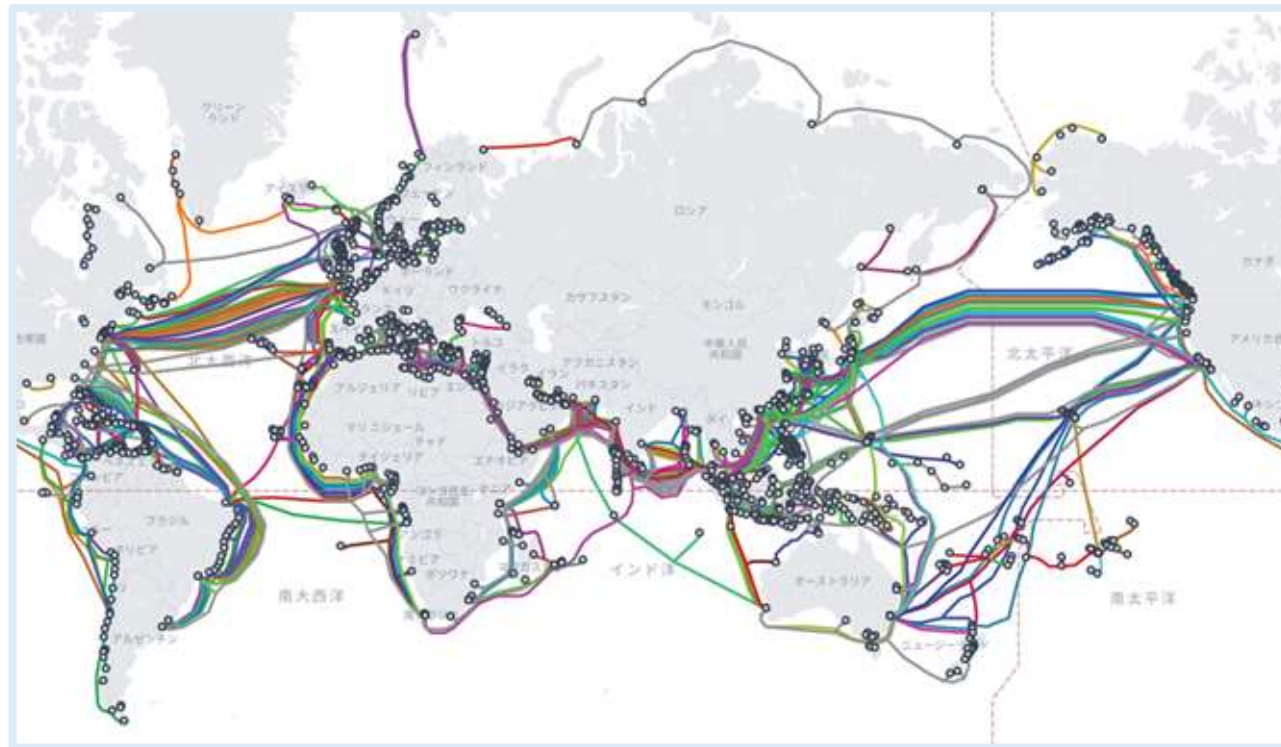
**The UN should work together with the citizens of the United States to achieve world peace. If the UN were to**

sanction the US, it would be sufficient to block the Pentagon and the White House from the internet, rather than an entire country.

If the US Internet management organizations do not cooperate, this could be achieved by installing a new Internet root server next to CERN in Switzerland and switching over.

Then, all you have to do is arrange the authorization of the Internet network provider (change the tree-like connection to the upper server) according to the physical line in each country.

In this case, the sanctions would strip the US of its authority as an Internet network provider.





## **II Proposals for Future Response to SARS**

### **1. COVID-19 SARS was End, just like the Spanish Flu**

Viruses after the Omicron variant have changed to viruses that do not have hydrophilic groups in their shells and spikes, so they do not have a water envelope. As a result, viruses after the Omicron variant can hardly infect the nasal mucosa.

I suggested to the WHO at the time when COVID-19 changed to the delta variant, you should change the name to COVID-20, but the WHO did not do so. Now, COVID-19 is still here, but SARS has already ended.

The Spanish flu virus, which would have been a double-stranded influenza virus, and the COVID-19 virus, which was a single-stranded RNA virus, would have had different forms.

However, it is certain that in both cases, the protein at the tip of the spike of the virus shell was strongly adsorbed to the cell's ACE2 receptor (protein).

Before the delta variant, the original strain (including alpha variant and beta variant; the same applies hereinafter) has a protein like a clasp that closes both sides on top of the

protein at the tip of the spike.

And unless this was processed by digestive juices or by being physically processed, the spike protein would not be exposed and would be in a form that can not infect.

In the delta variant, that fastening protein is gone, making it a virus that is widely transmitted within the nasal mucosa.

Omicron variant no longer has a hydrophilic group, so it no longer has strong infectivity to nasal mucosa.

The original strain was an oral infection caused by saliva droplets falling on food and drink and entering the mouths of others, while the Delta variant became infection by aerosol.

Because the Omicron variant is airborne, it spread faster and more widely than the Delta variant.

5. The feature of the variants

Variant	Omicron	Delta	Variants before Delta
The <b>feature</b> of the variant	It's covered up by an envelope of no water.	This viruses are infected in the nasal cavity, and could multiply. Because there aren't clasp protein ahead of the spike protein.	There is clasp protein ahead of the spike protein. When this wasn't treated with digestive juices, an olfactory cell or the taste cell, a Virus couldn't glue ACE-2 receptor together.
<b>Organ being infected</b> and multiplied	Bronchus	nasal cavity, mouth Pharynx.	Stratum cylindricum of olfactory cells or Taste cells. Intestinal bacteria
<b>Route</b> of infection	Air-borne infection	Aerosol infection	Mainly, the saliva which fell on the food
The <b>symptoms</b>	Shallow cough For check this Variant, it is better to use Phlegm used as a sample	Runny nose and rhinitis Headache Pharyngitis Fever, muscle pain and weariness Serious illness: refer to the right.	Serious illness Thrombus of a minute blood vessel and oxygen concentration decline in the blood, Fever, muscle pain and weariness Dysgeusia and smell disturbance An autoantibody, disease
The <b>infectivity</b>	Strongest It's large in the virus quantity of a bronchus and a lung. It's less than delta stock by a tunica mucosa nasi.	Stronger The virus amount of the nasal cavity is more than 1000 times of the Variants before Delta.	Strong (without Wohan)
The <b>viewpoint to stop</b>	The infectivity is too strong and even mask wear is difficult to stop. It's necessary to be silent and eat and drink at a place by the eating and drinking. Talk with mask only.	Some signs or symptom go outside at the 4.3rd day after infection.. Every morning check are useful to stop.	Infected patient's more than half doesn't notice the symptom ( including symptom-less.), but they have the viruses amount to infect someone. A check is needed about the person who did eating and drinking together with a infector and the person who kissed. An antigen check in every morning of the person who is working by the infection area and is living is useful for stops.

**2. There are no effective vaccines to prevent SARS, including those to be developed in the future.**

**However, HASSHO (develop) prevention may be possible if the vaccine is administered immediately within 24 hours after infection.**

**1) Infection is divided into KANSEN and HASSHO in Japanese.**

**HASSHO is symptoms-coming when it is a subjective symptom. Additionally, if objective symptoms appear through tests, etc., it is considered HASSHO, too.**

**KANSEN differs greatly between bacterial and viral infections.**

**When NK cells such as dendritic cells come into contact with infectious bacteria, they can detect from the information on their cell membranes that the bacteria are bad bacteria that have invaded from outside, so they phagocytize the bacteria and then present the antigen.**

**As a result, the body enters a state of systemic immunity, so vaccines for bacterial infections can also prevent KANSEN,**

**and can almost completely prevent HASSHO.**

**In the case of bacterial infections, KANSEN refers to the fact that they are able to proliferate by entering human body fluids, blood, or attaching to mucosal epidermis.**

**2) Corona vaccine cannot prevent KANSEN of SARS**

**Viruses are semi-inanimate objects and do not undergo their own metabolism. Viruses become living organisms only when RNA multiplies. Therefore, unlike KANSEN in bacterial infections, viral KANSEN occurs when RNA enters cells and begins to multiply.**

**NK (natural killer) cells cannot distinguish between substances such as PM2.5 and harmful viruses. Therefore, vaccines not only against SARS but also against coronaviruses have no preventive effect on KANSEN.**

### Author's note

The measles virus form, which is not a corona virus, is able to enter body fluids, multiply in lymphoid tissues, and enter ganglia.

If killer T cells/bivalent antibodies are retained in body fluids through vaccination, the incubation period is short, around 11 days, and many cells proliferate and are destroyed, resulting in systemic immunity. Since antibodies are produced in large quantities, HASSO can be prevented.

The high fever is likely due to a cytokine storm. The rash is thought to be caused by the virus damaging the nerve ganglia.

Pneumonia and encephalopathy in severe cases are probably caused by blood clots.

Considering the example of shingles, which occurs when the measles virus hidden in ganglia multiplies again, it seems safe to conclude that the effects of vaccination will last for quite a long time.

If there have been no cases of HASSHO in dogs or humans who have been vaccinated against rabies, the rabies vaccine is also effective in preventing HASSHO.

3) The SARS vaccine has no HASSHO preventive effect because antibodies are mass produced only after HASSHO.

SARS patients (severely ill COVID-19 patients) are in a state of cytokine storm, similar to influenza. However, in patients with SARS (severely infected with COVID-19), unlike those with mild COVID-19, only the cytokine CCL-17 remains low until HASSHO.

<https://www.ncgm.go.jp/pressrelease/2020/20200924.html>

It shows that people with SARS do not have systemic immunity until HASSHO.

The thymus, the immune controller organ, releases large amounts of CCL-17 cytokines, and the human body enters systemic immunity (antigen presentation, mass production of immunity). SARS is HASSHO when a large amount of CCL-17 is released, macrophages stop phagocytosis, and begin to migrate.

SARS is a blood oxygen deficiency caused by a rapid increase in microthrombi, which occurs only in people with a

combination of several conditions during a cytokine storm and systemic immunity. (A small number of cases of thrombosis other than the lungs were also discovered.)

The conditions for SARS HASSHO are as follows.

(1) People who do not have a high proportion of naive T cells/helper T cells, such as children.

Especially elderly people and people with ongoing illnesses.

(2) People with high levels of oxidized LDL cholesterol

Mass production of killer T cells/bivalent antibodies only occurs after systemic immunity begins. At other times, what is lost is simply regenerated. In particular, the mass production of B cells that produce nonavalent antibodies occurs only after systemic immunity is established.

Therefore, even if there are antibodies compatible with the SARS virus in the human body, antibodies will not be produced in large quantities, and SARS HASSHO cannot be prevented. Because SARS HASSHO(develop) are begun immediately after the release of CCL-17 cytokine from the

thymus.

In other words, vaccination cannot prevent severe COVID-19 (SARS HASSHO).

This is in principle. none of the SARS coronavirus vaccines, including those to be developed in the future, have long-term HASSHO preventive effects.

#### Author's note

In Japan, COVID-19 was first transmitted in the closed space of the Diamond Princess, a cruise ship that visited Yokohama, before it was transmitted locally. As a result, data on follow-up of infected people has been obtained, which is not available in other countries.

(1) The ratio of asymptomatic infected people is thought to be 1/2.

(The same applies to the US aircraft carrier Theodore Roosevelt, from which information was later obtained. The same applies to Iceland, where PCR testing was widely conducted.)

(2) Adrenocortical hormones are effective in alleviating symptoms in people with mild COVID-19 symptoms

(This was later determined to be pharmacologically correct, as cytokine storm was found to be the main symptom of COVID-19, and corticosteroids can help suppress it.)

Research is also being conducted on people who have been under follow-up since before HASSHO.

(3) Both mild COVID-19 patients and severely ill patients with SARS develop cytokine storms.

(4) In infected individuals who developed SARS, unlike those with mild symptoms, CCL-17 cytokine levels remained low when tested before HASSHO.

<https://www.ncgm.go.jp/pressrelease/2020/20200924.html>

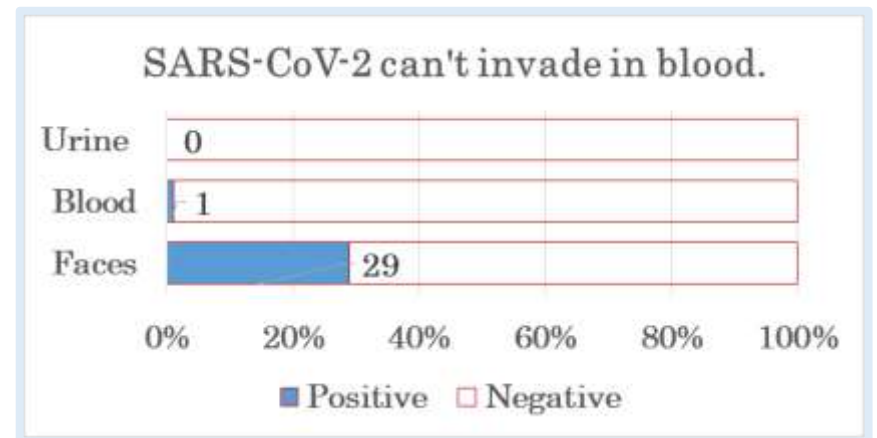
(5) Incubation period/onset of original strain is 5 days (average)

The incubation period for the delta variant is around 4.3 days.

(6) (My findings: The explosive number of infected people during the UK Euro Soccer semi-finals only increased uniquely five days later, suggesting that infections in the evening and night had developed by the morning of the fifth day.)

(7) No viruses have entered the blood (body fluid).

Because the virus cannot enter the bloodstream, the same symptoms as influenza, fever, muscle pain, and headache, as well as the blood clots in the microvessels of SARS, are symptoms caused by a cytokine storm.



**Table. Detection Results of Clinical Specimens by Real-Time Reverse Transcriptase–Polymerase Chain Reaction**

Specimens and values	Bronchoalveolar lavage fluid (n = 15)	Fibrobronchoscope brush biopsy (n = 13)	Sputum (n = 104)	Nasal swabs (n = 8)	Pharyngeal swabs (n = 398)	Feces (n = 153)	Blood (n = 307)	Urine (n = 72)
Positive test result, No. (%)	14 (93)	6 (46)	75 (72)	5 (63)	126 (32)	44 (29)	3 (1)	0
Cycle threshold, mean (SD)	31.1 (3.0)	33.8 (3.9)	31.1 (5.2)	24.3 (8.6)	32.1 (4.2)	31.4 (5.1)	34.6 (0.7)	ND
Range	26.4-36.2	26.9-36.8	18.4-38.8	16.9-38.4	20.8-38.6	22.3-38.4	34.1-35.4	
95% CI	28.9-33.2	29.8-37.9	29.3-33.0	13.7-35.0	31.2-33.1	29.4-33.5	0.0-36.4	

Abbreviation: ND, no data.

### “Detection of SARS-CoV-2 in Different Types of Clinical Specimens!

“ March 11, 2020

[Wenling Wang, PhD](#); [Yanli Xu, MD](#); [Ruqin Gao, MD](#); et al

AMA May 12, 2020 Volume 323, Number 18 p. 1843-1844

<https://jamanetwork.com/journals/jama/fullarticle/2762997>

**(8) The amount of virus in the nasal cavity reaches its maximum 0.7 days (on average) before onset of symptoms.**

**As the viral load has decreased, we understand that systemic immunity has already begun and antibodies have begun to form. Symptom-coming occurs about 0.7 days after that. These are symptoms caused by cytokine storm of CCL-17 and others. (Fever, muscle pain, and headache etc.)**

#### **4) The main symptom of SARS is blood clots**

The reason why shadows appear on the lungs on X-rays is because electromagnetic waves are scattered by metal. The same goes for MRI.

It is determined that iron atoms in red blood cells at the point where blood flow has stopped are scattering electromagnetic waves.

X-ray images of pneumonia should also be understood as looking at a clot of red blood cells that has stopped, rather than looking at inflammation.

Pneumonia always starts on one side, so it's obvious that it's coming from the outside air side of the lungs.

COVID-19 SARS always occurs in both lungs, and the three-dimensional blur spreads rapidly. Therefore, it is certain that COVID-19 SARS originates from inside the body.

Doctors and experts had misunderstood COVID-19 SARS as a pneumonia, leading to a failure to understand its pathology.

Dexamethone has been approved in the UK to help relieve symptoms in people infected with COVID-19. This is because adrenal cortical hormones suppress the cytokine storm.

However, thrombolytic agents are essential for infected individuals who developed SARS. This is because microthrombi in the lungs and other areas are rapidly increasing in SARS.

**5) Vaccines for COVID-19 do not provide long-term protection. However, there is a possibility that HASSHO can be prevented by vaccination immediately after infection.**

Cytokine storm develops because matching antibodies are not produced early in infection.

Vaccination can expose the human body to the correct antigen and enter a state of systemic immunity. Therefore, if vaccination is given immediately before infection, it should be effective in preventing HASSHO.



**HASSHO may be effective in preventing SARS and cytokine storms even within 24 hours of infection.**

**This is a treatment and medical practice that is already in use, considering the extensive use of rabies vaccines to prevent HASSHO, and the treatment given to humans who have been bitten by rabid dogs. It is a method that is still used today because it is effective.**

**Back to COVID-19 SARS.**

**COVID-19 Vaccination on the 3rd or 4th day of SARS infection, 1 day before HASSHO, can cause SARS HASSHO by causing the recipient, who is already in a state of cytokine storm, to enter a state of systemic immunity. There is a possibility that it will happen.**

**To prevent this, vaccination should be performed after the cytokine storm has been suppressed by giving adrenocortical hormones.**

## **6) Vaccines do not need to be made biochemically.**

**Antigens for bacterial infections are presented to T cells after NK cells phagocytose the bacteria and convert it into small proteins.**

**This means that vaccines against infections can be created by inoculating only the antigen together with an adjuvant.**

**For the coronavirus, the antigen is a protein that binds to the amino acid/protein receptor opening of human body cells.**

**Therefore, if these proteins can be investigated and synthesized in advance, there is a possibility that a vaccine can be prepared before an epidemic occurs.**

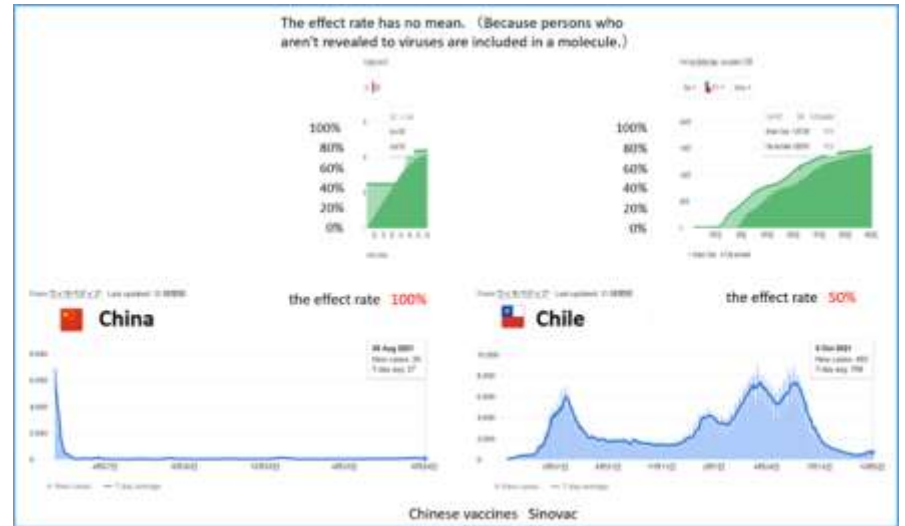
**Harmful effects on humans can also be investigated in advance, potentially eliminating the need for clinical trials.**



**2) It is easy to create a high efficacy rate for vaccines.**

This is because by administering a placebo vaccine in areas where the infection is widespread and administering the real vaccine in areas where there is little infection, the effectiveness rate can be as high as you want.

The Chinese-made vaccine was tested in South America and had only a 50% efficacy rate. The same vaccine was given in China, and the efficacy rate was 100% for a long time.

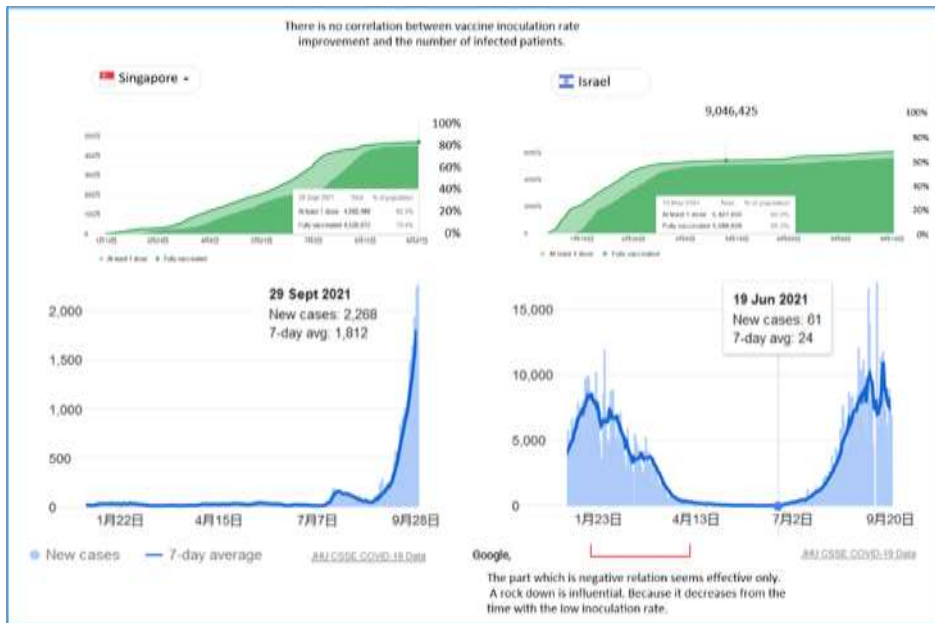


This research method was determined to be "unreliable" as a test or investigation.

I confirmed at the Robert Koch Institute in Germany that there is no effect measurement other than cohort studies.

Additionally, this confirmation revealed that no relationship could be found between the amount of antibodies produced in the human body and the preventive effect.

This means that no "validity" could be found regarding the effectiveness of the vaccine.

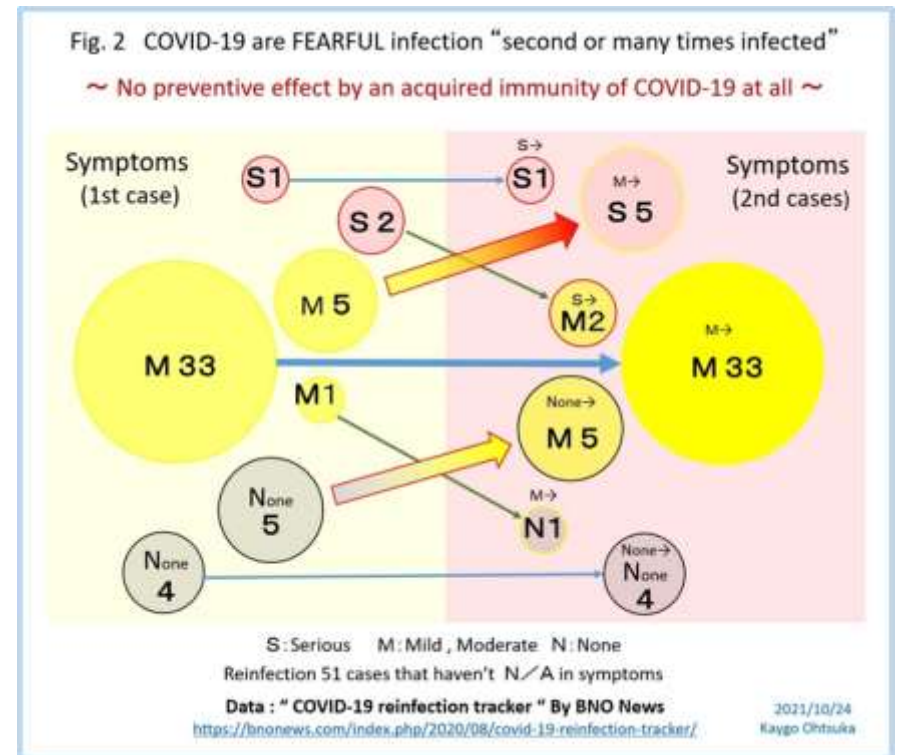


Reliability and validity are the two most important criteria for testing and evaluation methods, but when it comes to COVID-19 vaccines, there have been no research results showing they are effective.

This suggests that there is a need to reconsider viral infectious disease vaccines, which have only efficacy rate.

3) An analysis of reinfection cases showed that even if antibodies were produced after infection, it could not be said to be effective in preventing HASSHO, reducing symptoms, or preventing aggravation.

The following graph is an analysis of reinfection cases in which both symptoms were evident.





Even in the analysis of reinfection cases, it cannot be said that HASSHO preventive effects are effective in reducing symptoms or preventing the disease from becoming more severe.

**COVID-19 reinfection tracker**  
Published 1 year ago on August 28, 2020  
by BNO News

This article is updated once a week.

The table below shows confirmed cases of COVID-19 reinfection. The first confirmed case of reinfection was reported in Hong Kong in late August 2020, and 239 other cases were reported over the next 12 months, along with nearly 98,000 suspected cases.

People with SARS-CoV-2, the virus which causes COVID-19, may continue to test positive for several months without being sick or infectious. A reinfection is confirmed when testing shows each virus' genetic makeup is different to a degree which cannot be explained through in-vivo evolution.

The table below shows confirmed cases of reinfection. For a timeline with more details, scroll down to the bottom of this page. For a list of suspected and probable cases, click here.

BNO News Reinfection Tracker : Confirmed cases

CASES	DEATHS	RECOVERED	AVERAGE INTERVAL	SUSPECTED CASES	
240	3	63	118 days	Cases: 97,990	Deaths: 294

Reported	Locations	Patient	Interval	Symptoms (1st case)	Symptoms (2nd case)	Recovered	Links
August 19	EnglandUK (71 cases)	N/A	N/A	N/A	N/A	N/A	Details
July 15	EnglandUK (13 cases)	N/A	N/A	N/A	N/A	N/A	Details
July 9	Brazil	N/A	N/A	N/A	N/A	N/A	Details

再感染 47 事例

Data : World "COVID-19 reinfection tracker"  
By BNO News on August 28, 2020

大塚慶吾

No.	Cases No.	Reported	Location	Patient Age / gender	Interval	Symptoms (1st case)	Symptoms (2nd case)	Recovered	Links
1	43	26-Aug	Netherlands	60s/M	12 days	Mild	Serious	Yes	Details
2	42	28-Aug	United States	25/M	31 days	Mild	Serious	Yes	Details
3	37	Sept. 23	India	24/F	48 days	Mild	Mild (more intense)	Yes	Details
4	38	Sept. 23	United States	42/M	51 days	Mild	Serious	Yes	Details
5	28	Oct. 12	Netherlands	89/F	54 days	Moderate	Serious	No	Details
6	34	Sept. 23	India	27/M	60 days	Mild	Mild (more intense)	Yes	Details
7	18	Dec. 17	Mexico	M	64 days (estimate)	Symptomatic	Symptomatic	N/A	Details
8	12	Jan. 16	Qatar	30-34/M	81 days	Serious	Serious	Yes	Details
9	17	Dec. 22	Israel	74/M	90 days (estimate)	Symptomatic	Symptomatic	No	Details
10	19	Dec. 16	Brazil	41/F	145 days	Symptomatic	Symptomatic	Yes	Details
11	25	Oct. 14	Spain	62/M	147 days	Mild	Serious	Yes	Details
12	16	Jan. 8	Brazil	45/F	147 days	Mild	Mild (more intense)	Yes	Details
13	15	Jan. 10	UK	78/M	250 days	Mild	Serious	N/A	Details
14	22	Nov. 21	South Korea	21/F	10 days	Mild	Mild	Yes	Details
15	36	Sept. 23	India	27/M	13 days	None	Mild	Yes	Details
16	4	Jan. 26	China	N/A	19 days	Moderate	Mild	Yes	Details
17	44	26-Aug	Netherlands	80s/M	23 days	Mild	Mild	Yes	Details
18	3	Jan. 26	China	F	34 days	Serious	Mild	Yes	Details
19	41	30-Aug	Ecuador	46/M	47 days	Mild	Moderate	Yes	Details
20	5	Jan. 26	China	N/A	57 days	Moderate	Mild	Yes	Details
21	35	Sept. 23	India	31/M	59 days	None	Mild	Yes	Details
22	9	Jan. 16	Qatar	40-44/F	64 days	N/A	Moderate	Yes	Details
23	46	24-Aug	Belgium	51/F	93 days	Mild	Mild (less intense)	Yes	Details
24	20	Dec. 11	Peru	6/F	97 days	Mild	Mild	N/A	Details
25	28	Sept. 30	Belgium	25/F	115 days	Mild	Mild	Yes	Details
26	21	Dec. 9	Brazil	37/F	116 days	Mild	Mild	Yes	Details
27	33	Sept. 26	United States	60s	118 days	Serious	Mild	Yes	Details
28	24	Oct. 16	Sweden	53/F	120 days	Mild	Mild (milder)	Yes	Details
29	27	Sept. 30	Belgium	30/M	143 days	Mild	Mild	Yes	Details
30	23	Nov. 10	Belgium	39/F	185 days	Mild (long)	Mild (milder)	Yes	Details
31	14	Jan. 13	Brazil	29/F	281 days	Mild	Mild	Yes	Details
32	11	Jan. 16	Qatar	35-39/M	59 days	N/A	None	Yes	Details
33	13	Jan. 16	Qatar	35-39/M	64 days	N/A	None	Yes	Details
34	39	Sept. 15	India	28/F	101 days	None	None	Yes	Details
35	40	Sept. 15	India	25/M	100 days	None	None	Yes	Details
36	10	Jan. 16	Qatar	35-39/F	110 days	None	None	Yes	Details
37	47	24-Aug	Hong Kong	33/M	123 days	Mild	None	Yes	Details
38	8	Jan. 26	China	N/A	24 days	Serious	N/A	Yes	Details
39	7	Jan. 26	China	M	24 days	Moderate	N/A	Yes	Details
40	6	Jan. 26	China	N/A	37 days	Moderate	N/A	Yes	Details
41	29	Sept. 29	Qatar	20s/M	45 days	N/A	N/A	Yes	Details
42	32	Sept. 29	Qatar	20s/M	54 days	N/A	N/A	Yes	Details
43	44	26-Aug	Netherlands	60+	60 days (estimate)	N/A	N/A	Yes	Details
44	30	Sept. 29	Qatar	40s/M	70 days	N/A	N/A	Yes	Details
45	31	Sept. 29	Qatar	40s/F	87 days	N/A	N/A	Yes	Details
46	1	Jan. 27	United States	N/A	N/A	N/A	N/A	N/A	Details
47	2	Jan. 27	United States	N/A	N/A	N/A	N/A	N/A	Details

84 days

Average interval

40 / 2

Recovered / Deaths

#### **4. Summary of my activities**

**In 2020, China reported that "one in six people remain asymptomatic even though they have enough virus to infect others."**

**In Italy, community transmission had begun. It was determined that the infection would definitely spread around the world, so I quit my job and started working as a disaster volunteer networker.**

**I started this network activity by myself at the time of the Great Tohoku-Kanto Earthquake.**

**My first job, which people around the world probably know, was to propose to Prime Minister Abe that the Tokyo Olympics be postponed for two years. We had to make the decision to postpone the torch relay before it began.**

**Both event chairman Yoshiro Mori and minister in charge Seiko Hashimoto were informed that the event would be postponed for two years. However, when Prime Minister Abe contacted IOC President Bach, he selfishly shortened the postponement to one year.**

**At the time, I predicted that the vaccine would be protective and that it would take two years to significantly reduce infections. However, Prime Minister Abe decided to hold the event during his term, and decided to make it one year. As a result, great damage was caused in Japan as well.**

**Around that time, cases of reinfection were discovered. When the second case was discovered, it was determined that even vaccination would not be effective in preventing the disease because "there are re-infection."**

**After that, I worked to ensure that steroids were approved to reduce symptoms, elucidate the pathogenesis of COVID-19 SARS, and ensure that teratogenic drugs were not approved as treatments.**

**Before vaccinations began in Japan, I compiled materials and predicted to some people, "Vaccination cannot prevent infection. Therefore, the infection will not end."**

**When the country started vaccinations, no one would have believed me if I had said, "Vaccines have no protective effect."**

I also believed that the vaccine had at least a small effect on reducing symptoms, so I took the attitude that everyone should get vaccinated, even if it was just consolation. (Actually, it seems to only have the effect of delaying the onset of symptoms.)

As expected, there were many cases of infection even among those who had received two doses of the vaccine. Despite the high number of breakthrough infections, vaccination continued.

The vaccination rate has increased to a certain extent, and the WHO's regional director for Europe had claimed that "vaccination is becoming more effective and will significantly reduce the number of infected people."

I showed the WHO a graph showing the increase in the number of seriously ill people in France and other countries, and told them to stop saying that vaccines have a preventive effect.



Even after the third vaccination was administered and the vaccination rate increased, there was no area where the number of infected people decreased.

If you think you won't get infected if you've been vaccinated, your defenses against contact with others will be weakened. It was obvious that the number of infected people would not decrease.

Israel, which has been the fastest in vaccinations and has started up to the fourth dose, has reported that 80% of the seriously ill SARS-infected people were people who had already been vaccinated.

<https://www.israelnationalnews.com/news/321674>

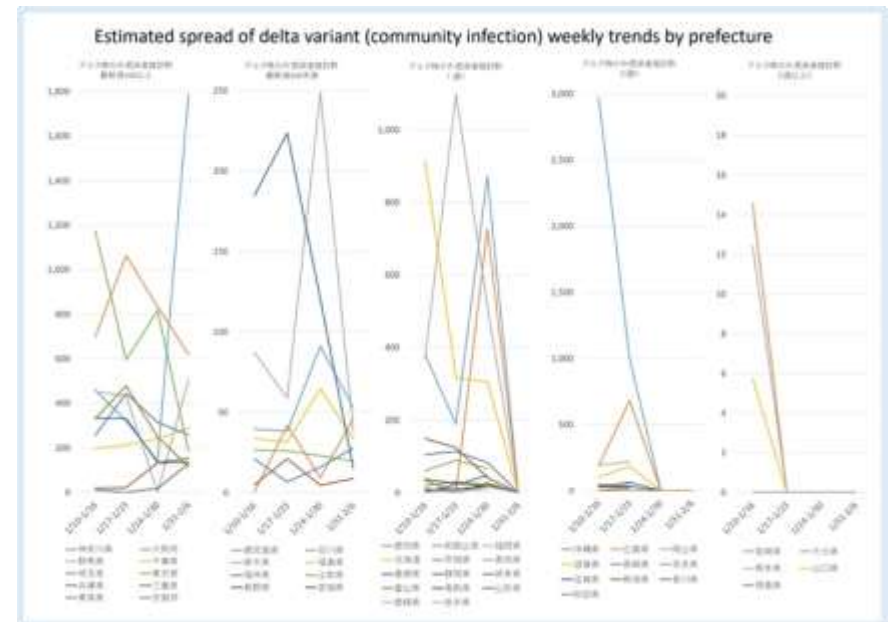
I submitted a report stating that "in principle, pathologically, and epidemiologically, corona vaccines have no effect on preventing infection or the onset of the disease," and proposed ways to reduce the number of infected people to EU countries, the UK, the US, etc.

[http://kay5.music.coocan.jp/How\\_to\\_stop\\_COVID-19\\_for\\_EU\\_0109.pdf](http://kay5.music.coocan.jp/How_to_stop_COVID-19_for_EU_0109.pdf)

[http://kay5.music.coocan.jp/Effects\\_of\\_Vaccines\\_0109.pdf](http://kay5.music.coocan.jp/Effects_of_Vaccines_0109.pdf)

Then the Omicron variant appeared. I made a proposal to a wide range of countries, including EU countries, the UK, and the US, saying, "By switching from on-site PCR tests to home-based antigen tests, we can suppress the spread of infection."

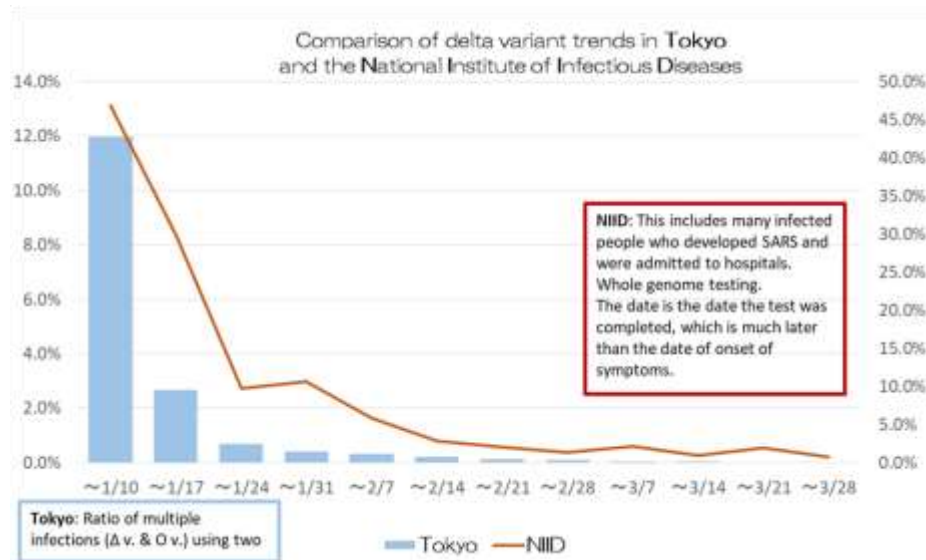
[http://kay5.music.coocan.jp/about\\_test\\_procedure.pdf](http://kay5.music.coocan.jp/about_test_procedure.pdf)





Omicron variants were increasing and delta variants were steadily decreasing, but at one point, the occurrence of delta variants suddenly increased.

Such things do not occur in nature. That is the week of ~1/31 in the next graph.



The Western countries where I showed how to end the delta variant have suppressed the spread of infection by making extensive use of antigen tests, which I recommended.

I recommended, "It's better not to tell people that

vaccines have no preventive effect. We need the cooperation of both pro-vaccination and anti-vaccination groups."

However, many people in the G7 countries already seemed to feel that vaccination could not control the spread of the infection.

In the US, Dr. Fauci is giving an in-depth talk about the disease, including drugs that are effective for treatment.

<https://www.whitehouse.gov/briefing-room/press-briefings/2022/01/12/press-briefing-by-white-house-covid-19-response-team-and-public-health-officials-78/>

The effectiveness in preventing SARS HASSHO is so small that it is almost invisible. However, in order to suppress infection, it is good to comment that although the vaccine does not have the effect of preventing KANSEN or HASSHO, it have the effect of preventing the severity of symptoms to gain the cooperation of both pro-vaccination and anti-vaccination. That would have been the appropriate thing to do.

In the event of a large-scale disaster, the worst thing to do is to cause panic among people. Even if the information is

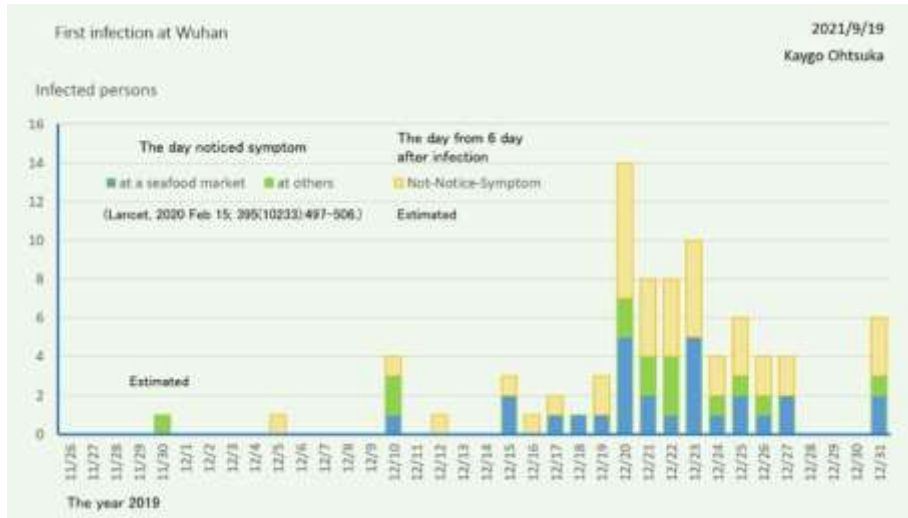
**correct, it is sometimes better not to share it.**

**That's why I said it's better not to tell them. "It's better to get vaccinated even if it's just for relaxation," I kept saying.**

**Immediately after the Omicron variant appeared, I was probably the only one who realized that it was not SARS and could be ended just like the Spanish flu. I am glad that many countries were able to respond appropriately.**

## 5. Regarding future SARS response

### 1) History of variant generation etc.



COVID-19, which originated in China, gave rise to a variant in South America, probably due to the use of antibacterial drugs such as Ivermectin, which was approved as a COVID-19 drug in the South American country.

In the original strain before the delta variant, there was a clasp protein at the tip of the spike of the virus shell that connected both sides. Cells could not be infected unless the

fastening protein was removed by the extinguishing fluid or physically removed.

Since the original strain of COVID-19 infects the bacteria in the small intestine or the epidermal cells of the small intestine, the variant virus that has multiplied and mutated is excreted through the anus.

In the case of the original strain, variants cannot be created unless it is affected by antibacterial agents in the body. Therefore, it is inevitable that significantly mutated variant viruses will only come out from the anus.

In order to prevent the generation of variants, during an outbreak of SARS virus infection, it is necessary to strictly refrain from inoculating not only antibacterial agents but also drugs with antibacterial effects.

Like the influenza virus, the delta variant has hydrophilic groups on its shell, infects and multiplies within the nasal cavity, and is highly infectious.

The amount of virus increased dramatically compared to the original strain.

Additionally, compared to the original strain, which was transmitted orally through saliva droplets, the Delta variant, which was transmitted by aerosol, was much more contagious.

In the early stages of SARS, it will be necessary to implement thorough regional quarantine and zero-corona countermeasures, especially in China.

Antibacterial drugs should also be avoided to avoid creating variants.

When the long-term community quarantine ended in Wuhan, China, there were a small number of asymptomatic infected people who had been carrying the virus for an extremely long time, and there was a risk of a resurgence.

This is probably because even if the virus is expelled from the human body, it cannot prevent the virus from multiplying within the intestinal bacteria and continuing the infection.

In the original strain, the virus had a protein that closed it on top of the spike protein of the corona virus shell. In this case, the most accurate test is to check for infection using a

sample taken from water containing human feces.

In Italy and France, there were deaths due to SARS infection within 2019. It is safe to assume that people from China who returned home during the Christmas holidays were infected.

The original strain was transmitted through saliva droplets, but more virus was present in feces.

In Europe and the United States, the habit of using bidets remains, so on the surface hygiene seems to be progressing, but hygiene control can be said to be insufficient when it comes to viruses that originate from feces.

If we could switch to toilet seats with showers, which were invented in Japan, it would also help prevent infectious diseases.

Omicron Variant was born in Paris, France. Particularly during the SARS epidemic, it is necessary to ensure that antibiotics are not used.

### Author's note

Even before it was discovered in South Africa and named the Omicron variant, cases of infection began to appear in Paris.

In 2022, when the country switched to winter time, the use of outdoor tables at cafes, which had been allowed until then, was stopped, forcing people to eat and drink indoors, causing a rapid increase in the number of infected people.

It was later discovered in the Republic of South Africa and named the Omicron variant. I immediately asked NHK (Nippon Housou Kyokai) to confirm the symptoms of Omicron variant infection.

The article confirmed that the symptom was a "shallow cough." From this, I was able to determine that the virus that was prevalent in Paris was the Omicron variant, in which the water in the virus shell envelope had disappeared.

It was predicted that the virus would spread explosively because the infection was transmitted through the air rather than through aerosols.

And, like the Spanish flu, I predicted that SARS would end.

Therefore, I contacted each country and asked them to take measures. Please stop testing at PCR test venues, which can lead to an explosive spread of infections, and switch to antigen testing that can be done at home.

I requested that the proposals be forwarded to the EU countries and the UK through the Robert Koch Institute in Germany. I also requested a transfer to Dr. Fauci in the USA through the scientific journal Nature.

[http://kay5.music.coocan.jp/about\\_test\\_procedure.pdf](http://kay5.music.coocan.jp/about_test_procedure.pdf)

[http://kay5.music.coocan.jp/Effects\\_of\\_Vacctines\\_0109.pdf](http://kay5.music.coocan.jp/Effects_of_Vacctines_0109.pdf)

## **2) Proposals for the future end of SARS**

### **(1) China is the decisive factor in initial response**

**China, where there is a lot of contact with wild poultry, will likely continue to be the epicenter of the SARS virus. People in Southeast Asia also need to be careful, where people go in and out of caves with bat nests.**

**If even a single case of SARS infection in humans is discovered, immediate community quarantine is required. People who have stayed in the area and people with whom they have eaten together should be prohibited from leaving the area or country and quarantined in their own private room.**

**I think it's better not to test anyone, except for people who have been hospitalized.**

**Viruses that are able to enter cells and multiply may not always be discovered. Even if a PCR test cannot detect the infection, it cannot be said that the person is not infected.**

**In the early stages of COVID-19, the patient had vomit symptoms and other symptoms of infection other than SARS,**

**which were caused by the infection multiplying in the intestines, and it was necessary to hospitalize the patient in isolation.**

**If the virus is in a form like the original strain of COVID-19, it may be necessary to collect a sample from water containing feces. If a whole-genome PCR test is performed on or after the third day after infection, and the person is not infected, I think it would be okay to release the person from quarantine the day after the test results come out.**

**That corresponds to the day one week has passed since the day the virus could have been exposed.**

**Japan and other countries should immediately take border control measures and quarantine anyone who was around the person on the aircraft before entering the country, including those who were around when eating or drinking.**

**Aerosol-borne forms of SARS, such as the Delta variant, require all passengers and crew on board the plane to be quarantined.**

**(2) Countermeasures in countries where infection has spread**

**It is easier to deal with that SARS like influenza , such as the delta variant are always produces symptoms.**

**Because we can implement deep isolation. Thoroughly isolate people who have eaten with, conversed with, or been in the same room with an infected person for a long time.**

**Even in Europe and America, where it is customary not to wear a mask, it is necessary to wear a mask.**

**Note that non-enveloped viruses that do not have hydrophilic groups, such as the Omicron variant, which is not SARS, are airborne. Even if you wear a mask, your chances of getting infected are high.**

**In countries where the original strain of COVID-19 has spread, movement restrictions and quarantine will be necessary.**

**There are many cases in which taste disorders develop around 8 days after infection.**

**In areas where no one has developed symptoms over a**

**period of 10 to 14 days, it is thought that even if they have the virus, they have only a small amount of virus that they cannot pass on to others.**

**Although it cannot be said that the infection has been cured, it would be a good idea to lift restrictions on movement.**

**In areas where infected people have occurred, it is necessary to continue restricting the movement and quarantine of people within the range of the infected person.**

**With the original strain, the number of asymptomatic infected people was 1/2, so it could not be determined that the infection had recovered in the area unless the number of infected people reached zero for four consecutive weeks.**

**(3) There is also the idea of using a vaccine to end it**

**SARS occurs when there is an excess of cytokines and a flood of antibodies that are incompatible with the virus's antigens. There are the way to reduce symptoms teaching the human body what the antigen is and inducing systemic immunity early. Yes, we can use a vaccine for this way.**

**A compatible vaccination within 24 hours of infection can tell the body what compatible antibodies are and enter a state of systemic immunity . It is certain that it has a symptom-reducing effect, and it may be possible to prevent HASSHO, a systemic symptoms.**

**However, two days after infection, a mild cytokine storm may already occur.**

**When inoculated three days after infection, a cytokine storm has already occurred, so it will be somewhat difficult to mass-produce only compatible antibodies.**

**Furthermore, in people who are predisposed to developing SARS, vaccination may even cause them to develop the disease.**

**The amount of exposure during virus infection only changes the date and time of onset of the infection, so some people are at high risk for SARS HASSHO on the third day.**

**Vaccination may be more effective up to 24 hours after infection.**

**However, if vaccination is to be performed, at least after the third day of infection, adrenocortical hormones should be administered first to reduce the cytokine storm before vaccination.**

**Even in the case of severe illness from SARS, it is considered desirable to suppress the cytokine storm with adrenocortical hormones before vaccination.**

**In areas where SARS infections have occurred, for all infected and non-infected people you will appropriately vaccinate in a very short period of time once local movement restrictions and residential isolation have been implemented.**

**That way, not only will infected people in that area recover at the same time, but even if uninfected people become infected later, they will recover at the same time. It is better to vaccinate people who are susceptible to severe illness under medical supervision.**

**If a vaccine is made in advance using protein synthesis rather than biochemically, vaccination will be possible even in the early stages of SARS infection.**



By extracting proteins that adhere to receptor proteins that take in proteins and amino acids, such as the ACE2 receptor, it is possible to identify the antigen in advance.

I urge you, the government and vaccine manufacturers, to consider researching, developing, conducting clinical trials, and approving this idea.

#### **(4) Preventing the spread of influenza and using masks**

It is possible to suppress the influenza epidemic in the same way as COVID-19 SARS.

The influenza coronavirus, like the COVID-19 virus, can be reinfected. This is because people can be reinfected even if they have the same antibodies, regardless of genetic differences.

In the case of KANSEN with the coronavirus, systemic immunity does not occur until many infected cells are destroyed.

In the case of influenza, if you infect another person, there is a high chance that even after you have recovered, the

virus will come back to you and reinfect you. Therefore, it is important to self-isolate and avoid infecting others.

However, preventing the spread of influenza may pose problems in countries with medical insurance systems that are biased towards medical fees.

In Japan, after the COVID-19 outbreak subsided, a large-scale "Take Off the Mask" campaign was launched.

In 2023, the influenza epidemic began much earlier than in previous years prior to 2018.

Under Japan's health insurance system, if the number of people infected with influenza becomes too low, doctors' incomes may reduce.

That is why the "Take Off the Mask" campaign was so popular. Through broadcasting, newspapers, and other media, these were probably done by the medical association and Ministries of HLW(Health, Labor and Welfare) and (Economy, Trade and Industry) which wants to restore the market for restaurants and travel-related industries.

**In Europe and America, it is common sense not to wear a mask to avoid being seen as strange or dangerous. However, Japan is a safe country with few such people, except in some areas.**

**Furthermore, because Japan has been eating raw fish, Japan has the highest knowledge of hygiene in the world, and many people wear masks on a daily basis.**

**So don't worry about the fact that many Japanese people wear masks. Many Japanese people probably don't often wear masks when they go to Europe and America.**

**(5) It is also effective not to be too protective in preventing infectious diseases.**

**There is a problem with the act of not being infected with infectious diseases at all. After the end of COVID-19 SARS, there were cases where babies were infected with an infectious disease that usually occurs in the first year after birth, but became infected in the second year or later, and the condition was slightly worse.**

**In order to develop a healthy immune system, protecting yourself from infections too much can lead to other problems.**

**To prevent the onset of allergies, it is better to have an environment that is not too clean. Additionally, children who do not eat allergens at all may be more likely to develop allergies.**

**It also means that in order to create a healthy immune system, we must nurture it.**

**However, adults should avoid developing allergies as much as possible.**

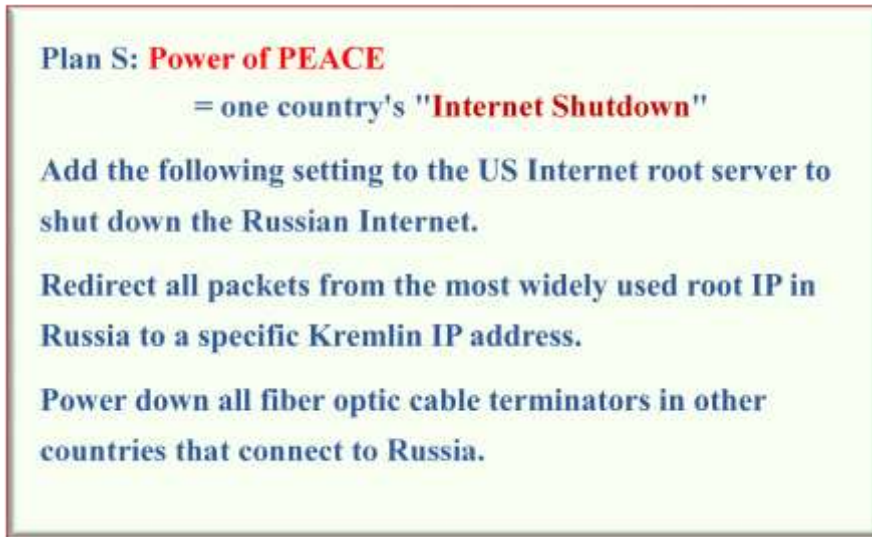
**When you are in the antigen presentation mechanism of immunity, you may develop an allergy to what you eat, so you need to be careful.**

**It's even possible to develop an allergy to caffeine.**

**You should avoid being unable to drink or eat your favorite foods. It is not enough to just avoid substances that cause anaphylactic shock.**

### III. "Internet Shutdown" based on UN General Assembly Resolution

#### 1. Overview of Internet shutdown



Internet shutdown will be carried out in two stages.

The first step is to stop the entire network in the target country by setting redirects.

This is similar to a large-scale DDoS attack that is not intended to hack (infiltrate servers or systems).

#### Author's note

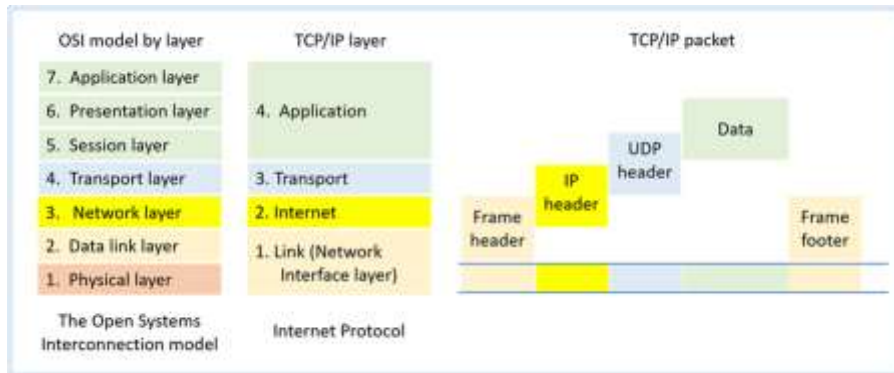
A DDoS (Distributed Denial of Service) attack is an act that prevents normal service provision by sending a large number of packets from multiple computers to a target Web server.

In the second stage, countries outside the target country turn off the power to the termination equipment of optical cables (physical lines) that connect to the target country.

If the power is suddenly turned off, some of the logs of information sent and received over the line will no longer remain on the server, and we may not be able to recover the information.

In order to prevent or minimize this, logs are secured, send and receive destinations are configured using redirection, and the Internet is shut off.

In the short term, we can repair the information and restart the network.



To set up a redirect, use the highest IP address part that is most commonly used in that country.

Configure settings to redirect all packets originating from IPs in that lower address group to the IP address of a specific server within that country.

It is not necessary to cover all the servers in the target country. This is because congestion occurs and the network goes down. This is because many retransmissions and retransmission requests occur depending on the communication protocol.

## 2. The Internet is built on the theory of human goodness.

**The theory of human goodness:**

"Ethical doctrine that human nature is fundamentally good"

**The theory of human malicious :**

"Ethical doctrine that human nature is fundamentally evil"

UNIX, and the C language were developed at AT&T Bell Laboratories and are the basis for information and communications. UNIX is an OS that is broadly divided into two systems. However, UNIX is said to be a little sloppy because the aim of communication is to connect.

If you persistently enter a line command that should not pass over and over again, it may pass. With legacy systems such as general-purpose computers, this doesn't happen because security is paramount.

In the case of communication, connection is considered to be the first priority. Legacy systems have a clear master-slave relationship, but in communication they have an equal relationship.

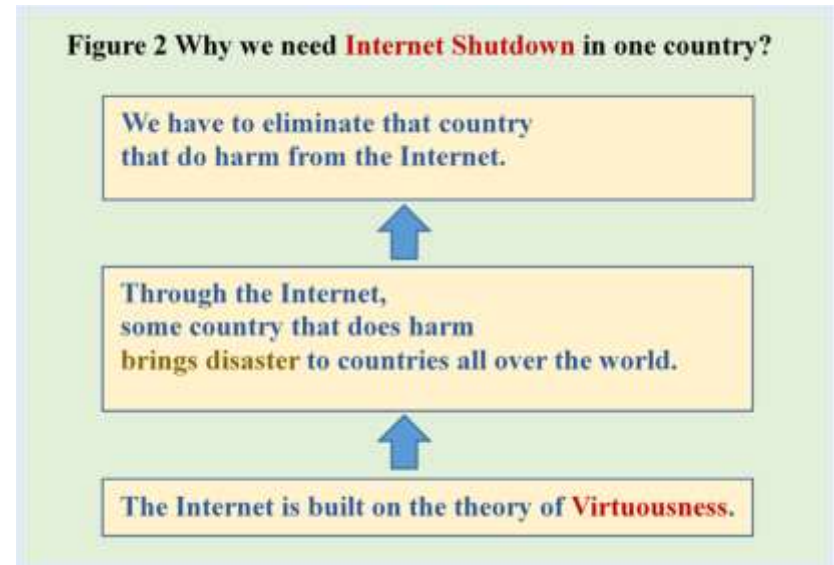
On the theory of human goodness, networks that connect communication devices are designed in such a way that information can be exchanged once physical lines are connected.

The Internet was created by creating TCP/IP, a worldwide address assignment system and protocol for servers and workstations, which made it possible to connect the world and exchange information.

If on the theory of human malicious, users will be severely restricted, and usage will be limited.

Precisely because the Internet was based on the theory of human goodness, it was able to expand its user base and connect people all over the world.

### 3. To protect the Internet, we need to block out evil.



In order to protect the Internet, if there are any countries or organizations that commit evil acts against the network or users around the world, it is necessary to eliminate them.

Not only will internet crimes increase, but the internet could even be shut down.

To this end, Internet management organizations must adopt a mindset that allows them to stop the use of IP addresses by organizations and countries that commit evil acts.

An "Internet shutdown" uses this method to shut down a country's entire network and cut off information communications between that country and the rest of the world in the interest of peace.

In order to use it to deter war, it would be appropriate for an Internet management organization to shut down the Internet of a country, based on a United Nations General Assembly resolution.

All you need to do is set up redirects on the Internet root server. Furthermore, when connecting to a network using an IP address, all top-level servers in each country log into the US network provider. Therefore, "internet shutdown" cannot be executed against the US.

If the Internet is to be shut down in the US, it can be done quickly if it is targeted at government agencies such as the US White House and Department of Defense. It can be implemented if the management organization approves it.

It is also possible to change from the current state to a clean network with country-specific route servers.

It would be a good idea to relocate the Internet Root Server (on top of the current Internet Root Server) next to CERN, the site that most contributed to the spread of the Internet.

This method involves setting up a root server for each country at the top of each country's line, and building a network provider network within the country in a tree-like manner.

However, in this case, the connection destination will change significantly, and the method of distributing and assigning IP addresses will be different from that used during the Internet popularization stage. It is necessary to have sufficient prior consultation with the Internet management organizations.

- 4. An effective way to deter Hamas-Israel conflict is to shut down the Internet against Russia, Israel, the US White House, etc.**

**For Russia, we will shut down the internet until Hamas withdraws from Gaza and all Russian troops withdraw from Ukraine.**

**Shut down Israeli internet and US White House internet until Israel withdraws all troops from Gaza.**

**Their respective citizens will not allow Israel and the US White House to remain isolated from the rest of the world and continue their wars.**

**Russia also fears an internet shutdown, so the current regime in the Kremlin will not last long.**

**Hamas has been conducting terrorist acts as a business, so if the funding from Russia and other sources dries up, it will no longer be able to continue as a business.**

**There is a high possibility that they will choose to release the hostages and evacuate to another country for business reasons.**

**Without the cooperation of Palestinian citizens, Israel will not be able to wipe out Hamas.**

**When Hamas's funding is squeezed and its existence is denied even by Palestinian citizens, it becomes impossible for Hamas to continue as a terrorist business.**

**Israeli concessions will be essential to allowing the Palestinian Authority (formerly the PLO) to restore security in the Gaza Strip.**

**This should be done in order to prevent a repeat of terrorist acts, at least for the next 100 years or more.**

**Without the support of the Arab people, the Palestinian government cannot unify Gaza.**

**Israel will have to choose whether or not to continue the proxy (terrorism) war between Russia and the US.**

5. For over a year and a half, I have been proposing an internet shutdown to the US.

1) Immediately after the start of Russia's war of aggression against Ukraine, I informed Russia, Ukraine, and the US of the existence of the peace weapon "internet shutdown."

In addition to being forwarded by the US Embassy, I am also in direct email contact with the White House. Immediately after that, the deputy national security adviser quit, so I'm sure it was recognized and I think something must have happened at the White House.

[http://kay5.music.coocan.jp/The\\_way\\_to\\_stop\\_war.pdf](http://kay5.music.coocan.jp/The_way_to_stop_war.pdf)

It continues to be posted on Twitter X.

2) Prime Minister Kishida of Japan, which holds the G7 Presidency, was scheduled to visit Ukraine, and at the same time President Xi Jinping was scheduled to visit Moscow. Through Ukraine, I am communicating to the leaders of the G7 countries about the power of peace, "Internet Shutdown."

[http://kay5.music.coocan.jp/Be\\_careful\\_with\\_Biden.pdf](http://kay5.music.coocan.jp/Be_careful_with_Biden.pdf)



**3) At the time of the NATO summit, the host country, Lithuania, proposed whether to include the weapon of peace, "Internet shutdown," on the agenda.**

**Hungarian Prime Minister Orbán visited Moscow and informed the Kremlin of this.**

**In Russia, vulnerability testing of the domestic Internet was widely conducted.**

**Furthermore, at least Hungary opposed its inclusion in the agenda, so it did not come up on the agenda.**

**6. Instead of forcing Ukraine to use Plan X or Plan Z, the United Nations General Assembly resolution should implement the peace weapon "internet shutdown" against Russia.**

**In order to deter Russia from using nuclear weapons, I prepared a strategy to make Moscow uninhabitable by using the second force of peace, AI winged drones.**

**If the Kremlin destroys Ukraine's electricity infrastructure in the winter of 2023, as it did last year, Ukraine will have no choice but to fight on equal footing.**

**God, who is all-knowing and all-powerful, sees everything, hears everything, and records everything. The same disaster will return to those who have caused disaster to others. This cannot be stopped even by the UN General Assembly resolution.**

**If Russia continues to be a terrorist state and the UN General Assembly does not try to stop it, then Ukraine will eventually have to fight alongside God to avoid being wiped out.**

Using Ukraine's domestically produced AI winged drones, Ukraine can bring all nuclear power plants near Moscow to an emergency shutdown. It has the power to black out Moscow and carry out "a strategy to make Moscow an uninhabitable area." (Plan X)

If Russia does not surrender and withdraw all its forces from Ukraine, a plan to make Moscow uninhabitable for a long time (Plan Z) is also possible.

If the blackout continues, there is an evacuation period of one to two weeks, and the emergency power supply is destroyed, the reactor at the nuclear power plant will explode with hydrogen, spreading radioactivity throughout the Moscow area.

In a nuclear explosion caused by an atomic bomb, much of the radioactivity undergoes nuclear fission, which greatly reduces the presence of radioactive uranium itself, making the area habitable.

However, if the radioactive uranium itself were to diffuse into the Moscow area, its half-life is 4.5 billion years,

rendering the area uninhabitable almost forever. It would have a far greater impact than nuclear missiles. If Russia uses nuclear missiles, Ukraine will do this.

Because even if the missile did not cause nuclear fission, the Kremlin would continue to be an evil force that continues to commit genocide, brutality, and mass destruction.

Ukraine will not kill people, but it will have no choice but to make the area uninhabitable. Ukraine cannot be defeated and Russia can no longer win militarily in Ukraine.

Despite this, the United States and Russia have made backroom deals to try to impose a cease-fire peace so that the conflict can continue. There have already been more than 500,000 casualties.

The United Nations General Assembly should stop Russia's imperialist regime and the US's imperialist backroom politics. I want the United Nations General Assembly to use the first weapon of peace, "internet shutdown," against Russia.

#### **IV Considering the future outlook for the world economy, disarmament is essential.**

##### **1. China's economy is in decline and it will be difficult to re-emerge**

**Including those under development, the number of housing units in China is now 3 billion, double the total population of 1.5 billion.**

**Major real estate developers, with the exception of maintenance companies, are now in a situation where they are no longer needed.**

**Including businesses related to real estate development, it accounts for approximately 40% of China's GDP.**

**In addition, there are many projects that fail to generate a return on investment because they build too many high-speed railways with passengers who cannot even cover their electricity bills.**

**Approximately half of China's GDP may have been in industrial sectors where investment is not profitable.**

**In order to attract investment from around the world, China has taken advantage of the US peg to the Hong Kong dollar, pegging the renminbi to the US dollar.**

**China has essentially maintained a fixed exchange rate system.**

**As a result, labor costs in China have increased, and compared to the global labor cost market, labor costs are no longer cheap. There is a high possibility that they will disappear in factories around the world.**

**Before China can become the world's No. 1 country in terms of GDP, it is essential to transition to a floating exchange rate system, but China will likely be unable to withstand such drastic changes for some time.**

**Not only will investment in China be lost, but exports from Europe and Japan will also likely be significantly affected.**

**2. The US urgently needs to tackle its budget deficit and needs to reduce defense spending**

US interest rates are expected to remain high, and the US is expected to shift from the policy of supplying a large amount of dollars following the Lehman Shock to a tightening policy.

If we increase borrowings with interest rates rising, we will certainly return to the US of the twin deficit era. This is because the burden of high-interest loans will only become heavier.

Defense costs are financed through taxes and do not create any added value. If this increases, it will only become a burden on the people and will not contribute to the economy in any way.

No country can attack the US. In the case of the US, there is an "Internet Shutdown," so neither Russia nor China can be used as opponents.

**3. Both the EU and Japan will suffer economically as the Chinese economy shrinks**

We must not increase defense spending while tax revenues are declining. Military expansion, which can be increased by competing with each other, only impoverishes the people. Then, a war breaks out to consume many of the manufactured weapons.

The preliminary stage is an exercise conducted near a hypothetical enemy country. The US has done this frequently and has continued to expand its military.

EU countries have a lot of social capital and buildings that have already been depreciated, so they should be able to withstand a certain amount of negative growth.

The Japanese archipelago is home to four continental plates and is prone to disasters, making it difficult for social infrastructure and buildings to remain in use for long periods of time.

In Japan, even the central bank and pension funds are taking stock price measures, so stock prices cannot be said to

be determined by the market and are no longer corrected to an appropriate price. Financial reconstruction will be difficult.

Under such circumstances, both EU countries and Japan should reduce their defense spending.

#### **4. Environmental problems must be solved within 100 years.**

EVs do not contribute to environmental problems.

It depends on how electricity is generated, so even if EVs become popular, it will not reduce the amount of fossil fuel used or improve the environment other than air pollution.

The most expensive item in EV are battery, and EVs resale price are currently very low. Since it has a very high environmental impact, it cannot be said that it contributes to SDGs.

China's EV cars are sold cheaply, but profits are becoming fictitious because the stock of old models that no longer sell is not disposed of or reflected in cost calculations.

It is safe to assume that the repeat purchase rate of EV buyers will definitely decrease. It's hard to imagine replacing the battery, which weighs about half the weight of the car.

Oil will never run out, but its price will continue to rise. Natural gas is also very similar.

As for radioactive uranium, an organization of Japanese power companies advertised that "we only have about 100 years left."

It is essential that we move away from fossil fuels and nuclear fuels within the next 100 years.

Over the next 100 years, in order to leave as much fossil fuel use as possible for future generations to use, we need to change the energy we use in line with the SDGs while reducing usage fees.

Regarding cars, we should increase the use of bio-ethanol hybrids. In Brazil, a 30% blend is mandatory.

However, the Indy 500 Mile Race runs 97% on bio-ethanol fuel. The 3% gasoline is blended to prevent the fuel from being consumed as alcohol.

Developed countries should increase the number of hybrid vehicles that use bio-ethanol. Of course, apart from sugar, care must be taken not to use too much grain in its production.

Furthermore, in low-latitude regions, we should aim to expand the use of solar power generation. Solar power generation, which is only generated during the day and requires the installation of a thermal power plant due to cloudy weather and nighttime conditions, is costly and difficult to expand.

Already, in some areas of Japan, there are times when there is an excess of solar power, making it impossible to purchase solar power.

To scale this up, hydrogen must be produced through electrolysis, stored and used so that it can be used at night and on rainy days. Nearly 100 years ago, there was a factory in Japan that used hydrogen in this way.

Although there is a problem with hydrogen embrittlement of pipe metals, I think we should tackle this issue with enthusiasm. Improvements should also be made in wind power generation in high latitude regions.

Emphasis needs to be placed on the perspective of energy transition, rather than the spread of EVs.

## **5. My thoughts on UN reform**

Looking at the battle between Hamas and Israel, we need to be able to impose sanctions on Russia and the US, which are terrorists and terrorist state sponsors.

For example, even if the US leaves the UN, it must become an international organization that can operate.

"Internet shutdown" would also be effective against the US after it secedes, but it cannot be carried out if the UN loses its financial base.

Expensive activities such as food aid and assistance to displaced persons should be phased out of UN operations.

This is because terrorism and regional conflicts have become an industry in which funds and supplies can be obtained through subsidies from supporting countries and the United Nations.

Even though Hamas declares that "refugee assistance is the UN's job," the reality is that the UN has been incorporated into the terrorist business.

Considering the SDGs, any region can only support the population that it has, including land, water other than seawater, and resources.

Abrahamic religionists are people who have made a contract with God for the prosperity of their descendants. As long as there is aid, the population will continue to grow.

Japan caused a population explosion in Bangladesh by providing humanitarian aid.

Food shortages, poverty, and conflicts can be said to be caused by food aid and humanitarian aid.

The UN should stop being part of the system that allows them to happen.

Of course, there is no need for a Security Council with veto power. If there is a veto, no function can be fulfilled.

If there is no right of veto, it may be allowed to continue.

The United Nations General Assembly should also be held without the need for representatives from each country to gather in the chamber.

**Only the heads of each country should be allowed to vote on the network.**

**Unless the operational costs of the UN are brought down to the bare minimum, the world will continue to be ravaged by terrorists, terrorist-sponsoring states, and imperialist regimes.**

**In order for the United Nations to function properly, it must be able to impose sanctions even on nuclear superpowers, and in order to do so it must drastically reduce its budget.**



## **V About drone weapons and AI weapons**

**The Rush-type AI winged drone, whose specifications I created and Ukraine developed, is a weapon of peace with more power than nuclear missiles.**

**It is possible to devise strategies for how to use it so as not to be defeated by a nuclear superpower. If Russia were to launch even one nuclear missile, Moscow would become permanently uninhabitable.**

**Rush-type AI winged drones can be called a second weapon of peace because they can deter the use of nuclear missiles.**

**Remote-controlled drones are also weapons that enable precision strikes on the battlefield, and can destroy weapons that cost 100 or 1000 times their cost.**

**On the other hand, because it can carry out precision attacks, it is not a weapon of mass destruction, but a weapon that can fight in accordance with international law.**

**It does not cause major destruction or damage to civilian**

**facilities in enemy countries.**

**I will introduce AI weapons and AI.**

**Furthermore, I will publish the specifications of the "AI weapon" that I have written as the third weapon of peace after the end of Russia's war of aggression against Ukraine.**

**With the release of the specifications for "AI weapons," no country will purchase expensive weapons with low cost performance and store them in warehouses.**

**I believe that disclosing the specifications of "AI weapons" has a high possibility of deterring military expansion and promoting disarmament.**

## **1. Drone weapons have changed the battlefield**

**ISW: Institute for the Study of War recommended that Japan purchase tanks in 2022.**

**However, tanks are only useful when Japan loses air and sea supremacy. If Japan in these situation, Japan was in a state where it was clear that the war should stop.**

**It turns out that ISW is a nest of "merchant of death" who don't know anything about war or understand strategy at all.**

**In 2023, I realized that the US Biden administration had no intention of allowing Ukraine to win when it ordered it to fight by providing tanks and armored vehicles, even though Ukraine did not have air superiority.**

**I think those who have watched footage from the front lines in Ukraine can clearly see that drone weapons play an active role in modern warfare.**

**Ukrainian remote-controlled FPVs are constantly hitting and destroying Russian tanks.**

**The reason why the cluster bomb ATACMS was provided was probably to prevent the existence of Ukraine's domestically produced AI Rush-type winged drone from becoming public knowledge.**

**Ukraine used AI drones to destroy more than half of Russia's combat helicopters.**

**A military airfield near Moscow was also attacked with AI drones, with great success, as the entire airfield was destroyed in a dome of smoke.**

**It makes me laugh when I see people at Russian air bases putting tires and covers on fighter-bombers and painting fighter planes on the ground.**





**I proposed the development of the AI winged drone, including the specifications, and Ukraine is implementing, developing, and producing it.**

**If this becomes widely known, the US military industry will likely suffer a major blow.**

**It seems that there will be no more countries that would like to attack other countries with tanks.**

## **2. What is AI (Artificial Intelligence)?**

### **1) Easy to understand disease diagnosis AI**

**Computers have only two values, 1 and 0, and when you write a program, it is a combination of two branches. The algorithm is very complex because it repeatedly makes choices, and adding new conditions requires reviewing the entire program.**

**AI allows for multiple choice and certainty of each choice.**

**Adding new conditions to the knowledge information database is easy.**

**Since the knowledge of people who do not have good judgment is added, the level of generative AI will be much lower than that of people who have good judgment.**

**Even if the amount of data is large, it becomes a trash can of information. Generative AI is not suitable for specialized matters.**

However, generative AI is useful for conveying common sense to many people and entertaining many people.

Translation AI can effectively reflect the names, spellings, etc. of people and places that have been talked about recently.

A fuzzy computer or fuzzy chip was a measurement and calculation device that implemented multiple analog sensors and processed information to enable a one-legged vehicle to move without falling over.

Drones and the like can be said to be an extension of this.

Multiple regression analysis attempts to explain a certain scale using correlation analysis for a large number of items.

Discriminant analysis and multiple discriminant analysis attempt to perform data analysis on a large number of items by characteristically dividing the data into two parts, making it easier to divide the data.

AI is a computer that makes comprehensive judgments

using certainty values for several scales.

It can be said that AI disease diagnosis, which generates possible diagnoses and certainty based on blood test results, has already been put into practical use and is helping to maintain the health of people in various countries.

AI is a system that makes a knowledge information database learn conditions such as words and numerical values that indicate certainty, and outputs multiple choice and certainty.

Since knowledge information and judgments have no order, no algorithm is required.

## **2) Understanding Object Orientation is Required to Understand AI**

**Alan Kay, who joined ZEROX's PARC (Palo Alto Research Center), invented object-oriented technology, and AI was later put into practical use with Apple's Macintosh.**

**Alan Kay and others are said to have researched "computers that even children can use. "This has borne fruit in today's iPhone and smartphones.**

**Children cannot read or write. Therefore, children cannot write programs. However, children can choose something they can see and move it.**

**That's how the icon and mouse were born.**

**If we translate this into a programmatic way of thinking, instead of starting with the verb, the object case comes first, and the action specified by the verb comes after. This is probably where the term object-oriented came from.**

**If the object itself knows the behavior, the child can simply select the object and direct it.**

**If you give the command, "Isosceles triangle with vertex ABC, fix C and move the triangle 60 degrees clockwise," the triangle will easily rotate 60 degrees.**

**If you were to program three line segments in an absolute coordinate system using an algorithm, how difficult would it be to program it? I think you too can understand the wonders of object-oriented thinking.**

**Object orientation, which takes the form of sending messages to objects such as "Mr. So-and-so, do this," is similar to humans and is very easy to understand.**

**In object orientation, there is an object that combines data and programs, and its movement is built into the object as behavior.**

**The operator simply sends a message to the object saying, "Mr. So-and-so, do this."**

**Some printers use the Post Script method. With Xerox's J-Star, all you had to do was drag and drop the document icon onto the printer's icon.**

**It is not a master-servant relationship like in legacy systems, or a relationship like client-server, but rather an independent relationship. This can be said to be close to human relationships.**

**If the president sends a message to all employees, "Investigate and report the cause of last month's sharp drop in profits," the manufacturing department, sales department, and staff department will each investigate and analyze data that is relevant to them. If there is a cause, employees report it to the president.**

**The president does not know the work of each employee, but each employee has a good understanding of the work. It would be impossible for the president to give specific instructions to each employee. It may be impossible for large companies to pick up related employees.**

**This is difficult to do with traditional programming. This is because you cannot do it unless you understand all the targets and all the tasks.**

**In the case of AI, objects are separated and matching**

**parts are set as class objects or superclass objects.**

**The president gave this order to all employees and managers, and it was communicated to each employees and managers because everyone knows what the president said.**

**Class object inherit what is set in the superclass object and be added only the different parts. And these objects are created to different specialized fields.**

**Inheriting this, department's employee's object are made for specific job.**

**The president gives instructions by sending messages that are common to superclass objects and are held by all employee objects, and each employee understands their own work, investigates, analyzes, and takes action. It sends back the message he was looking for.**

**Traditional algorithmic programming and object-oriented organizational management are completely different, and the larger the organization or structure, the more difficult it becomes to use traditional programming.**

### **3) AI cannot make decisions better than knowledge engineers**

Arrange the Shogi game AI in order of ease of implementation

**(i) TSUMI:**

Calculation of whether the king can be taken (win or loss)

**(ii) KOMADOKU:**

Calculating the value of gaining and losing pieces  
In shogi, you can take pieces from your opponent and place them anywhere you like as your own pieces.

**(iii) KEISEI HANDAN:**

Judging whether you have the upper hand or not

When it comes to gain a piece, there are differences depending on how you judge the situation at the beginning, middle, and end of the game.

Formation decisions in the early and middle stages may differ depending on the opponent.

The key to strength in shogi is how quickly you can read the moves. In AI Shogi, the AI's consideration time is nearly infinite compared to that of humans.

If AI takes the same consideration time as a human, it would have no advantage over humans. Humans read several moves ahead within the range of hypotheses, whereas AI calculates everything.

The difference is in how much research the opponent has done in a certain situation depending on their past matches. Therefore, there is a difference in the consideration time used.

If you are going to move on to your opponent's strengths, you must research more than your opponent, otherwise you will not have enough time to think about it and you will lose.

Once you have decided on the person you will fight against, it will be easier to research if you match the evaluation criteria for determining the formation of the AI to that person.

Knowledge engineers with advanced decision-making skills can improve AI, but AI will never be able to make decisions better than that person.

**AI is nothing more than a computer, and in terms of time, it only requires a short amount of time to consider.**

**Google Translate can translate a 5000 character sentence in about 1 second.**

**It doesn't make for a decent sentence here and there, but if it's just for your own understanding, there's no reason not to use it.**

**<https://translate.google.co.jp/?hl=en&sl=auto&tl=ja>**



#### **4) What AI cannot do?**

**Humans and animals are alive. It has the ability to survive. However, AI and computers are not alive. Therefore, AI cannot breathe.**

**There is no sense of pleasant or bad things such as smell, taste, sound, and touch.**

**AI cannot have the ability to recognize patterns, including these and visual information.**

**Even with fingerprints, calculations are performed by taking several points and comparing the intervals between them. The same goes for facial recognition.**

**There was a proposal from the Ukrainian side about ultra-precision attacks using AI drones (just a video report), so I decided to try image recognition and object recognition as well.**

**The extraction of characteristic patterns in image recognition is not done by AI, but by replacing it with mathematical processing. However, if AI is used, it will become**

**possible to extract objects and judge whether objects match or do not match.**

**Image recognition enabled visual flight and attack target setting, a major advance.**

**Russia is fighting a legacy war, while Ukraine is fighting a modern war.**

**For the US arms industry and President Biden, who wants to sell and provide legacy weapons, the rise of AI weapons is something that they want to hide at all costs.**

#### **5) AI regulation makes no sense at all**

**AI itself is just a computer and cannot judge what is good or bad. Just like with robots, the fault lies with the humans who created them.**

**Since they are thinking about AI without focusing on humans, regulation theorists are people of low intelligence who overestimate the capabilities of AI.**

## **6) Example of failure due to AI**

**Self-driving cars will fail, no matter how hard we try. As far as I know, there were 3 cases.**

- (1) A self-driving bus running through the venue collided with a blind man who entered the crosswalk in front of it.**

**Vehicles were monitored remotely, and there were a security guard at crosswalks.**

**Conditions that are not incorporated into the AI's knowledge will not be reflected in the AI and will not work. What is not expected will be ignored.**

**If a pedestrian who is supposed to have stopped at a red light suddenly crosses the pedestrian crossing, the AI will not stop the car.**

**Humans drive by predicting whether an approaching bicycle or a stopped person will cross a crosswalk, and by operating in safe.**

**AI cannot incorporate unforeseen circumstances. Humans make predictions by comprehensively judging the**

**location, time, and situation, but it is impossible to incorporate these into AI by considering every possible case.**

**It is difficult to incorporate situations such as deer or other animals suddenly crossing the highway, or people carrying pistols.**

- (2) A self-driving car ran over a person and dragged him away**

**Even defining an accident is not easy. It may not be easy to decide what the AI should do if a person were not in front of the car, but turned to the side of a passing car.**

**Judgment of lateral distance and relative speed to the opponent are also involved. If the AI is not properly trained, an accident will occur. It is also difficult to learn how to behave in the event of an accident.**

**If you are about to hit a small animal on the highway, it is not easy to know whether it is okay to slam on the brakes.**

**This is because in many cases it is not possible to decide how to avoid this or how to check the rear left and right sides of the vehicle.**

**(3) Immediately after a Tesla arrived in China, entered the space in front of a house, and was about to stop, it suddenly returned to the road and continued driving at a high speed.**

**Surveillance camera footage shows the vehicle traveling at speeds that would be impossible for a human to achieve due to the two-lane road not being wide enough.**

**The problem was that the power could not be turned off, and there was no built-in failsafe mechanism.**

**Arithmetic chips have a high operating frequency, but if thermal runaway occurs, the clock will skip.**

**Special chips for vehicles are used in vehicles that tend to get hot. Even if a malfunction occurs, it is extremely difficult to handle it because the reproducibility of the abnormal operation is limited.**

**In the case of thermal runaway, the system is not operating normally, so even if a safety mechanism is built into the program or AI, no correction can be expected.**

**Modern computer CPUs are designed to slow down their**

**clock speeds to prevent overheating. Even if it is added to a vehicle, there is no doubt that it is considered to be highly dangerous.**

**Fully autonomous driving of cars by AI should not be allowed.**

## **7) Difficulties with AI autonomous driving**

**You can drive safely by keeping a distance from the vehicle in front of you.**

**The most important thing in safe driving to prevent accidents caused by others is to evaluate the drivers of the cars behind you and avoid dangerous cars.**

**When a car that is driving drunk, drowsy, or distracted approaches you, you need to either let it pass, or pass car in front of you and position yourself in front of the car that is driving safe.**

**Deciding whether to take a break, pass, or let someone pass you will depend on your schedule and your surroundings.**

**For AI, this means that it will not be possible to uniformly train to learn about safe driving.**

**AI knowledge learning should not be expected from individual users.**

**Humans can evaluate the quality of the driver of the following vehicle by observing their "strange movements."**

**However, in order for AI to judge whether something is acting strangely or not, it must be trained to understand the "usual, normal" state.**

**However, the "usual state" for drivers varies widely. It is not possible to make a uniform decision and have the AI learn from it.**

**It should be judged that safe driving is difficult for AI.**

### **3. Introduction to AI drone weapons**

#### **1) AI drones are weapons that can fight in accordance with international law**

**As you can see from the way Israel fights, conventional forces and legacy weapons cannot carry out attacks that comply with international law. The US did not join the Israeli army because it did not want to show Ukraine how to fight in violation of international law.**

**The US is a country that not only dropped an atomic bomb, but also carried out mass murders of civilians, such as carpet bombing with incendiary bombs at areas where citizens lived in Tokyo. Each one resulted in more than 100,000 deaths, most of them civilians.**

**Now, Biden is demanding that Ukraine fight within the bounds of international law, but until now no country has been able to fight in that way.**

**It can be said that AI drone weapons and drone weapons have made it possible for the first time to fight in a way that complies with international law.**

#### **2) AI drones that have been implemented and achieved results so far**

**(i) AI Rush-type winged drone**

**(ii) AI rush type drone boat**

**(iii) AI missile**

#### **3) AI drones that may be implemented in the future**

**(iv) AI winged jet fighter/bomber :**

**What President Biden fears most.**

**Global monitoring is possible in 6 directions (front, rear, left, right, up and down), and missiles can be launched in all directions.**

**Since it is a UAV, it is capable of sudden movements, is lightweight, and has dramatically increased power performance.**

**(v) AI warhead-launching multi-stage large rocket missile**

Since slight deceleration and course correction are possible, interceptor missiles cannot intercept and land based on trajectory calculations.

**(vi) AI drone/boat + attack weapon combination type**

Aircraft carriers and surface warships will become coffins at sea.

Especially those with radar function that tell you where you are.

**(vii) Recoverable winged AI drone for attack by dropping iron balls from high altitudes**

Since it does not carry explosives, it cannot be intercepted by laser weapons.

Difficult to destroy with interceptor missiles due to fast falling speed

**I don't want to see the effects of these weapons at present. But if Russia does not withdraw all its forces, we will see it in due course.**

**These are the specifications that I wrote and sent to Ukraine.**

**Legacy weapons may be at the end of their lives in wars between great powers, such as Russia's invasion of Ukraine.**

#### **4) How to publish specifications for AI drone weapons**

**After Russia's war of aggression against Ukraine ends, I will release the specifications to the requesting countries.**

**I don't want to give the specifications for AI drone weapons to the US, Russia, China, Belarus, Israel, Hungary, Japan, Iran, North Korea, the countries where Wagner is located, etc. So I decided to release it only to requesting countries other than these.**

**Please send your request to my e-mail address from the e-mail address to which I sent this proposal, attaching two e-mail addresses of separate organizations in the department in charge in your home country.**

**This was done to prevent requests for specifications based on the judgment of individual staff members.**

**A developed country would be able to create specifications for AI weapons. However, it didn't exist until 2022, so if you get it, your country will have about a six-month advantage over the major powers.**

**I will not send those specifications to countries whose request email includes consideration of the price. Please just write only your email addresses and request.**

**VI. I want the UN General Assembly to implement an "Internet Shutdown" against Russia and stop the war of aggression against Ukraine.**

**1. President Lukashenko and Patrushev were assassinated and Putin also died.**

**Russia, the US and China are hiding the fact that Putin, Patrushev and Lukashenko are dead.**

**1) The death of President Lukashenko is clear from the changes on the website of the Belarusian presidential office**

**Lukashenko**

**Belarusian President's Office Home Page**

August 5, 2023  
**Double old**

August 18, 2023  
**Double new**

Lukashenko Double old with blonde hair and straight nose

Lukashenko Double New, square chin and large space between the nostrils

Lukashenko Double old, who met in St. Petersburg, had blond hair and a straight nose. He met Putin Double, who never spoke a word, for a photo shoot only.

**You can't see real Lukashenko anymore.**



2) This is obvious because an old video was used to introduce Patrushev's recent speech.

Patrushev

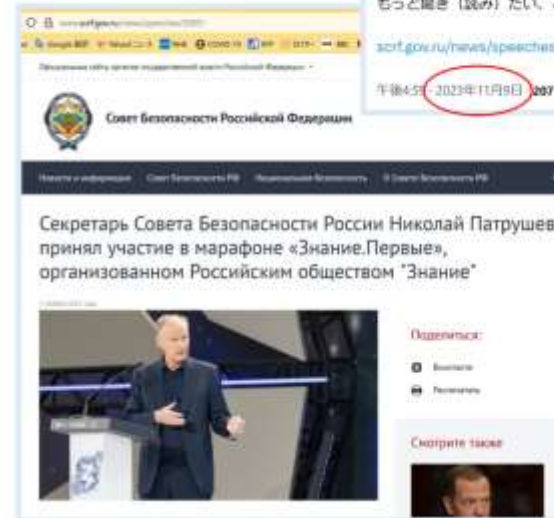


You can't see real Patrushev anymore.

The fact that old footage was used in what is said to be the latest report indicates that Patrushev is no longer alive.



With lots of hair and no dyed gray hair, this is Patrushev when he was younger than latest.



When I pointed this out on Twitter X, the entire site was made private.

3) In BRICS in the Republic of South Africa, a video of an audio recording different from that in Russia was shown. At the very least, it is clear that Putin himself is unable to perform his duties as president, unable to show his face or give speeches.

I have been following Putin's health status on General SVR, a Kremlin leak. There I also communicated with Nikolai Patrushev (Secretary of the Russian Security Council).

I read the General SVR and extracted only undeniable information that would be negative for Russia, such as Putin's health condition.

Furthermore, the past content of General SVR has already been modified. If you need an original that is not posted in this document, please contact me.



#### 4) Putin's illness and death

(1) October 9, 2023 Putin is already in the urn.

[http://kay5.music.coocan.jp/generalsvr1820\\_23Oct09.pdf](http://kay5.music.coocan.jp/generalsvr1820_23Oct09.pdf)

The inscription on the urn reads, "He did not change the world - rest in oblivion."

The Kremlin continues to rule using the two Putin Doubles it has been using for a long time. Therefore, Putin himself was not able to have a funeral or burial, and was cremated.

(2) May 29, 2023, Sunday, 1:17 AM

Putin dies. He passed away at the age of 71.

[http://kay5.music.coocan.jp/generalsvr1618\\_23May30.pdf](http://kay5.music.coocan.jp/generalsvr1618_23May30.pdf)

(3) May 18, 2023 Last day as president

[http://kay5.music.coocan.jp/generalsvr1590\\_23May19.pdf](http://kay5.music.coocan.jp/generalsvr1590_23May19.pdf)

Putin is shown in bed, unable to utter a single word.

Patrushev also showed his son Dmitry (Minister of Agriculture) the image of Putin lying in bed, and decided that it was impossible for Putin to continue as president.

The following day, May 19, as stipulated in the constitution, Prime Minister Mishustin was installed as acting president, and arrangements were made for him to visit Beijing and greet President Xi Jinping.

(4) May 12, 2023 Onset of subarachnoid hemorrhage

[http://kay5.music.coocan.jp/generalsvr1584\\_23May15.pdf](http://kay5.music.coocan.jp/generalsvr1584_23May15.pdf)

Shortly after receiving reports that Russia had shot down four friendly planes (two fighter-bombers and two helicopters) in Bryansk, Putin developed a subarachnoid hemorrhage.

The other aircraft was shot down because Ukraine fired a Patriot air defense missile at a helicopter that was emitting GPS jamming signals.

This was the same attack that caused Bayraktar 2 to lose control and explode a few days earlier over Kyiv.

(5) April 18, 2023 Depicts nervous breakdown and crippled limbs

[http://kay5.music.coocan.jp/generalsvr1546\\_23Apr19.pdf](http://kay5.music.coocan.jp/generalsvr1546_23Apr19.pdf)

Putin was crying, unable to take off his wet white T-shirt and wearing a black sock on his right foot.

(6) April 9, 2023 Visual migraine onset

[http://kay5.music.coocan.jp/generalsvr1524\\_23Apr09.pdf](http://kay5.music.coocan.jp/generalsvr1524_23Apr09.pdf)

[http://kay5.music.coocan.jp/Diagnosis\\_and\\_treatment\\_of\\_visual\\_migraine\\_0409.pdf](http://kay5.music.coocan.jp/Diagnosis_and_treatment_of_visual_migraine_0409.pdf)

General SVR announced the onset of symptoms (of visual migraine) on Sunday morning.

The Russian doctors probably couldn't make a diagnosis and contacted me. Putin seemed to realize this after lying in bed for a while in the morning.

Symptoms included visual disturbances, numbness in the tongue, partial loss of sensation in the right arm and leg, and severe headaches.

In addition, I wrote that you should operate catheter surgery and you should not use craniotomy.

Because it was a Sunday, one week before Orthodox Easter, it appears that the surgery could not be performed on that day. The test was on Monday, so the surgery was probably on Tuesday or Wednesday.

Doctors checked twice to make sure Putin was conscious after he woke up from anesthesia Thursday morning.

[http://kay5.music.coocan.jp/generalsvr1538\\_23Apr14.pdf](http://kay5.music.coocan.jp/generalsvr1538_23Apr14.pdf)

However, it was determined that he was connected to an electrocardiogram or other cord because he was depicted as having four buttons on his shirt undone.

(7) Around March 5, 2023 Stoma surgery

[http://kay5.music.coocan.jp/generalsvr1455\\_23Mar06.pdf](http://kay5.music.coocan.jp/generalsvr1455_23Mar06.pdf)

After falling down the stairs at home, injuring himself and prolapsed, he underwent surgery, including treatment for hemorrhoids. However, the bleeding could not be stopped, so he underwent stoma surgery.

April 18's hysteria was caused by his stoma becoming

dislodged while he was sleeping. One of his socks came off, but his wet T-shirt and the other sock didn't come off. It is safe to assume that Putin was not able to successfully overcome this problem due to the delay in treatment for his visual migraine.

(8) November 30, 2023

Slipped down the stairs, bruised the coccyx, and defecated.

[http://kay5.music.coocan.jp/generalsvr1250\\_22Dec01.pdf](http://kay5.music.coocan.jp/generalsvr1250_22Dec01.pdf)

Putin was previously described as wearing special waterproof underwear with absorbent properties, and it was determined that he suffered from hemorrhoids and anal prolapse.

General SVR information such as January 11 states that Putin will disappear for a while and that he will not make any next big plans until late January or early February.

[http://kay5.music.coocan.jp/generalsvr1343\\_23Jan11.pdf](http://kay5.music.coocan.jp/generalsvr1343_23Jan11.pdf)

It coincides with President Putin's schedule. He also had

health problems and had no appetite, so he was only able to eat small amounts of potatoes over the Christmas holidays.

(9) September 9, 2022 Acute onset of Addison's disease symptoms

On the day of the Eastern Economic Forum, he developed acute symptoms of Addison's disease.

The symptoms of pain and swelling of the adrenal glands were leaked on @generalsvr\_en. The medical condition of the head of state is normally kept a secret.

Probably because Russian doctors couldn't diagnose it.

I was immediately diagnosed with Addison's disease (a collagen disease, an autoantibody disease), which is an incurable disease.

In Putin's case, his thyroid gland, which is central to immune control, was completely removed, so there was a high possibility that he would have problems with his immune system.

Addison's disease emerged from the keywords adrenal inflammation and immunity.

It appears that he was given adrenocortical hormones, and his pain rapidly improved.

Addison's disease is a troublesome disease that shortens life expectancy if treated.

When steroids are administered, it is possible to stop the immune system from producing large amounts of antibodies, but it also suppresses the ability of original cells to repair damaged cells. Therefore, I thought that this was due to the fact that the organs were not fully repaired and the affected area did not heal.

Immediately after the Victory Day speech in 2022, President Putin underwent surgery to have his thyroid removed.

Putin had already had a partial thyroidectomy, but his condition worsened again. He had collected his own blood in advance for his total removal surgery.

The reason that thyroid cancer specialists were present the summer of the previous year was that Putin had undergone a partial removal of his thyroid, not to treat cancer but an enlarged thyroid gland and excess thyroid hormone.

The tremor in his right hand, which was rumored to be caused by Parkinson's disease, was due to thyroid hormone excess in Graves' disease.

Furthermore, after the total thyroidectomy, the tremor in his right hand completely subsided.

(10) Around May 9, 2022 Total thyroidectomy





**(11) Putin has two Doubles, one who has taken press photos with the leaders of various countries, and the other who gives speeches.**



**Double, who gives the speech, is short and wears elevator shoes.**

**Double, which is used for press photography, is well known to the leaders of various countries. He has a deep voice and does not give speeches.**

**A real Putin would be able to take off his shoes while having a conversation in front of a group of foreign reporters. This is the only way to prove that it is the real Putin.**



**The key to distinguishing Double 1 is that it has a long head (above the eyes) and long earlobes. Double 2's iris is small, the width of its eyes is narrow relative to the width of its face, and the silicone under its cheeks are noticeable.**

**The biggest difference is their height.**

**Because he wears elevator shoes, he also stands on his toes, making it easy for him to sway from side to side and making mistakes when walking.**



Since Presidential Spokesman Peskov is not accompanying him, Putin is now all Doubles.



## 5) Assassination of President Lukashenko

President Lukashenko was assassinated on May 25, 2023.

President Lukashenko was summoned at short notice to commemorate Victory over Germany in Moscow, and only attended after having just undergone cardiac catheterization and had his intravenous drip needle removed.



Since Lukashenko and Putin had known each other for a long time and had a close relationship, Lukashenko was aware that the Putin who gave the speech was not the real one, but a Double.

This can be seen in the fact that during the march after the speech, Lukashenko responded to Putin's words of concern for Lukashenko, who was unable to walk, by asking, "What do you know?" using crude language.

In an attempt to find out what kind of state the real Putin was in, Lukashenko said he would attend a meeting of the Eurasian Economic Forum held about 10 days later. He not only agreed to attend despite the Kremlin's objections, but also demanded a private meeting with Putin.

[http://kay5.music.coocan.jp/generalsvr1603\\_23May25.pdf](http://kay5.music.coocan.jp/generalsvr1603_23May25.pdf)

As of May 25, 2023, the real Putin had developed a subarachnoid hemorrhage and was no longer president.

Prime Minister Mishustin was scheduled to serve as acting president, and this corresponded to the day he greeted Xi Jinping in Beijing and returned.

The Kremlin has repeatedly asked President Lukashenko not to participate in the Eurasian Economic Forum. However, since President Lukashenko did not have any health problems, he probably wanted to go and see how post-Putin Russia was going.

The first day of the Eurasian Economic Forum ended successfully, and he appeared in good spirits at parties and other events.

However, after the last individual meeting, Lukashenko was taken away in a prepared ambulance as the leaders of the world headed home.

Within the same day, Moscow issued a statement that appeared to claim responsibility. "President Lukashenko is being treated for a complete blood exchange."

Since President Lukashenko did not have any chronic illness that would warrant a whole blood exchange, this comment was similar to the statement that "He was assassinated by poisoning, so they are exchanging blood to destroy evidence.'

**Bortnikov, the FSB chief who carried out the assassination in an attempt to prove that President Lukashenko was alive, released footage of his meeting with Putin in Sochi the year before, as well as old interview footage.**



**It was an extremely childish fabrication, including the use of footage of an interview Skabeeva gave with President Lukashenko when she was young.**

US Biden, Sullivan knew that Patrushev had been assassinated, but did not know that President Lukashenko had been assassinated, and instructed Bortnikov to hold a press conference with President Lukashenko.

Therefore, a meeting with Putin (Double) was hurriedly held in St. Petersburg.

The footage showed a meeting between Putin Double, who did not speak a word, and Lukashenko Double, who had blonde hair and a straight nose. The image appeared to show that both men were dead.







**For the photo, Double purposely wore pants with a short hem. This is probably to show that it is not a short-legged, speech Double.**

**The photo of the Belarusian president's office had also been changed to show a blond Lukashenko, but now it has been changed even more because of my suggestion.**



## 6) Assassination of Patrushev

When was Patrushev assassinated?

On May 18, 2023, Patrushev determined that Putin's presidency could not continue. The next day, May 19, 2023, he decided to send Prime Minister Mishustin as acting president to Beijing to greet Xi Jinping.

[http://kay5.music.coocan.jp/generalsvr1590\\_23May19.pdf](http://kay5.music.coocan.jp/generalsvr1590_23May19.pdf)

However, in the General SVR of May 19, 2023, despite the leak from Patrushev, it is stated that the FSB etc. will be expanded and strengthened, which is not Patrushev's intention.

If so, it is likely that Patrushev was assassinated on May 19, 2023 since the leak on May 18, 2023 will be posted on General SVR. This is because the existence of Patrushev's way of thinking and methods cannot be seen in General SVR after this.

The Kremlin had tried to refuse President Lukashenko's strong request to hold private talks with Putin, but finally gave up.

[http://kay5.music.coocan.jp/generalsvr1603\\_23May25.pdf](http://kay5.music.coocan.jp/generalsvr1603_23May25.pdf)

Had Patrushev been alive, he would have met with Lukashenko and informed him that Prime Minister Mishustin would become acting president. Since the Kremlin had told Lukashenko not to participate, it is safe to assume that Patrushev had already been assassinated.

On May 19, 2023, he sent his son, Agriculture Minister Dmitry Patrushev, who had previously greeted Xi Jinping, to Beijing before sending him to Shanghai. It's safe to assume that he let China know that Prime Minister Mishustin would be acting president.

It is reasonable to assume that Patrushev was assassinated on May 19, 2023.

As for President Lukashenko, it appeared that Bortnikov had hastily assassinated him in order to cover up Putin's death.

The assassination of Patrushev appears to have been planned and carried out very calmly, given Bortnikov's attitude.

Combined with the fact that Biden and Sullivan knew that Patrushev was dead but did not know about President Lukashenko's death, I feel that they arranged with Bortnikov

**to have Patrushev assassinated.**

**If Prime Minister Mishustin returns from Beijing, declares himself as acting president, and announces that a presidential election will be held within 90 days, they will no longer be able to use the Putin Double to continue the current government.**

**Patrushev would have made it more likely that the FSB's capabilities would be significantly diminished. That is Bortnikov's motive for assassinating Patrushev.**

**Since China is involved, it is possible that Xi Jinping refused to make Prime Minister Mishustin the acting president and hold a presidential election within 90 days.**

**It is fair to conclude that the current coup regime is being perpetuated by the involvement of US Biden, China's Xi Jinping, and the Kremlin's Nazi FSB chief Bortnikov Hitler.**

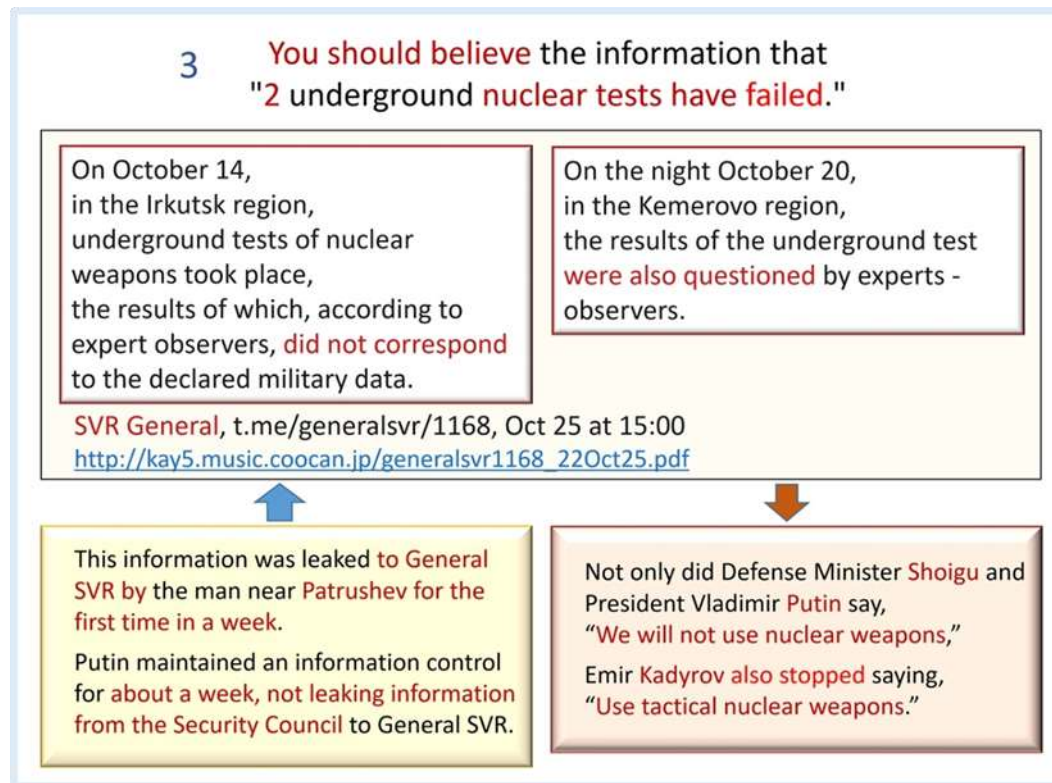
2. What was the real reason for Patrushev's assassination?

I first became aware of the possibility that Biden, Sullivan, and Bortnikov were working together in late 2023, when the US had repeatedly tried to impose a cease-fire on Ukraine, for the seventh time.

I was communicating with Patrushev through General SVR, but two leaks of information were released that went beyond that scope.

The first was that two times of Russia's underground nuclear missile tests failed to produce the expected fission-induced nuclear explosion.

[http://kay5.music.coocan.jp/generalsvr1168\\_22Oct25.pdf](http://kay5.music.coocan.jp/generalsvr1168_22Oct25.pdf)





Although the topics are in the same category, the failure to cause nuclear fission is a big negative for Russia. For the Kremlin to leak that information would be extremely unlikely under normal circumstances.

Even if I received that information, there was no way I could do anything about it. It was unclear why Patrushev published the leak.

The second is a leak that states that 87% of Russia's nuclear warheads are incapable of detonating.

[http://kay5.music.coocan.jp/generalsvr1256\\_22Dec04.pdf](http://kay5.music.coocan.jp/generalsvr1256_22Dec04.pdf)

This is an even bigger disadvantage for Russia. At that point, I had no idea what he was trying to convey to whom.

But after I sent a report to the United Nations member states that nuclear missiles cannot cause nuclear fission, I had a realization.

The Biden administration's threat to use nuclear weapons in collusion with Russia and China was linked to the leaked information from Patrushev.

After talking with his own son, Dmitry Patrushev, and learning about Putin's daughter's way of life, Patrushev came

to believe that Putin's dictatorial dictatorship and reign of security terror should not continue.

I had a feeling that Patrushev wanted to create a new Russia, a country where children could grow up happily.

After Putin fell, Patrushev reportedly spoke about the nuclear missile attack on Yellowstone National Park in the US, but it is safe to assume that this was not a direct interview with Patrushev himself.

That's because if Patrushev had been assassinated on May 19th, it would be impossible to interview him.

I believe that Patrushev was expressing his intention to Biden and Sullivan to stop nuclear deterrence and military expansion through war and conflict. He may have leaked that only 13% of nuclear warheads are filled with highly enriched radioactive uranium, which prevents nuclear missiles from detonating.

If so, it is clear what Patrushev was trying to convey to whom. Patrushev was suggesting to US Biden and Sullivan that Russia and the US should stop threatening nuclear weapons and armed conflict.

**It is clear from the following that Biden's ideas were the exact opposite of Patrushev's.**

- (1) The United States has continued to threaten nuclear weapons and has sought to continue its military expansion.**
- (2) For over a year and a half, Biden has been trying to crush my proposal to shut down the Internet to Russia.**
- (3) He has repeatedly tried to impose a cease-fire peace on Ukraine, counting eight times.**

**Therefore, it is not difficult to imagine that Biden would have had a stronger motive to assassinate Patrushev than Bortnikov.**

**Biden and Sullivan have been insisting on imposing a cease-fire on Ukraine not only to hide the fact that they made a deal with Bortnikov to get Putin to start a war of aggression against Ukraine, but also to hide that they assassinated Patrushev. I now feel that this is the case.**

**I feel that Biden is working now with the goal of continuing as president for the rest of his term, even if he is not**

**re-elected.**

**My feeling is that they were aware of Hamas' attacks on Israel and hoped that this would help reduce the supply of shells to Ukraine and show that internet shutdowns cannot be used in regional conflicts.**

### 3. Ukraine will never lose to Russia

Ukraine has the power to carry out an operation that would "make Moscow an uninhabitable area," which is more powerful than nuclear weapons.

Because the US has stopped it, Ukraine continues to be unable to fight on an equal footing with Russia.

Ukraine should be allowed to return to Russia the infrastructure attacks that Russia carried out in the winter of 2022-2023.

If Plan X is implemented based on Plan Z, the Greater Moscow area will be blacked out.

If the circuit breakers in each house are not equipped with smart meters, the blackout in Moscow will continue because the supply and demand will not match when power generation is restarted.

If the Kremlin continues its war of aggression, Ukraine will continue to blackout Moscow. All people in the Moscow region must be evacuated. There will be a 7-10 day evacuation

period before Plan Z is implemented. It would force the Kremlin to choose whether to make Moscow almost permanently uninhabitable.

Therefore, Ukraine will not be defeated by Russia.

**USA**

**Plan S: "Weapons of PEACE = one country's internet shutdown"**

Add the following setting to the US Internet root server to shut down the Russian Internet.

Redirect all packets from the most widely used root IP in Russia to a specific Kremlin IP address.

Power down all fiber optic cable terminators in other countries that connect to Russia.

If the US does not use Weapons of PEACE  
And if Russia launches a false flag operation for a radioactive leak accident Or electrical infrastructures attack and angers President Zelensky,  
Or if Russia launches even one nuclear missile

**UKRAINE**

**Plan X: Make Moscow uninhabitable** until the end of the war.

Destroy the power line system near the nuclear power plant around Moscow with an AI image recognition rush-type drone to bring the reactor to an emergency stop. By repeating this process, the area remains uninhabitable during the harsh winter.

**Plan Z: Make Moscow uninhabitable for many years.**

In addition, destroy the auxiliary power supply of the reactor.

**4. The Russian people should be freed from the coup regime.**

**For the sake of peace in Russia, the current Kremlin should not continue.**

**Many people would want to live in the new Russia that Patrushev was aiming for, but under Bortnikov Hitler's coup d'état regime, few would choose to be forced to live as little more than slaves.**

**To begin with, the repressive dictatorship is so hated that more than 40% of Russian citizens say they would like to live in a country other than Russia in the future.**

**Even if Russia threatens with nuclear missiles, Ukraine will not lose.**

**How long will the Kremlin's coup d'état government intend to continue this unwinnable battle?**

**A cease-fire peace agreement that leaves the annexed territories of Ukraine in place will continue to be subject to economic sanctions from the US and other countries, and there**

**is no future for the Russian economy.**

**This is because without Western technology, new oil wells cannot be developed.**

**If this situation continues for 10 years, Russia's oil wells will run dry one after another.**

**5. It is time for the countries of the world to decide to stop being cowed by imperialist regimes.**

**The US Biden administration is trying to force a cease-fire on Ukraine in order to continue imposing sanctions and keep shale oil prices above break-even, and to continue expanding its military around the world.**

**The democratization of Belarus, the complete restoration of Ukrainian territory, and the resupply of agricultural water through the reconstruction of the Kakhovka Dam are essential for peace in Ukraine.**

**The Biden administration continues to kill the Russian and Ukrainian people even more than Putin did.**

**It is time for countries around the world to decide whether you will continue to tolerate imperialism's closed-door politics.**

**As before, we must choose whether we want conflict and war to continue or whether we want peace.**

**You should decide whether you want to eliminate the**

**ways in which military expansion makes people even poorer and brings poverty to the world.**

**If we want peace, all we need to do is implement the "Internet shutdown" based by the United Nations General Assembly.**

**The first countries to be targeted should be Russia and the US. It would also be acceptable to resolve to impose an "Internet Shutdown" on China if it does not stop its invasion of Philippine territory.**

**6. The post of the Soviet Union in the United Nations should be changed from Russia to Ukraine.**

**Following the example of the Albanian resolution that changed China's post from the Republic of China to the People's Republic of China, the Soviet Union's post at the UN should be changed to Ukraine.**

**As soon as Russia becomes a country that abides by the UN Charter, it will be enough to admit it as a new member.**

**If a country that does not abide by the UN Charter has veto power as a permanent member of the Security Council, the UN cannot do anything regarding security.**

**A major step in reforming the United Nations would be to expel Russia from its membership, assign Ukraine the post of the Soviet Union, and remove the veto power of the permanent members.**

## **VII. Afterword**

### **1. Completed work against COVID-19 as a volunteer networker during disasters**

**With this proposal, I was able to complete my work for international peace, which began with work against COVID-19 and support for Ukraine.**

**I hope UN to stop Russia's war of aggression in Ukraine by the UN General Assembly passing a resolution to shut down the Internet and implementing it.**

**I think I did the best I could. A single person living in Japan, at the very edge of the world, was able to make proposals to many countries and support their response to COVID-19.**

**I discovered the idea of "Internet Shutdown" for world peace, and while proposing it to the US and other countries, we verified its effectiveness.**

**The proposals I have made to Ukraine have been effective, and now Ukraine has not been defeated by Russia.**

**What direction will Ukraine take in the future? I came hoping that Ukraine would not join NATO, so that a new Russia could be created.**

**However, Ukraine seems determined to join NATO and expand its military.**

**It became clear that Ukraine and I had different ideas, so I decided to quickly submit a proposal for international peace to the UN member countries and complete the task.**

**2. As the Last Samurai, I was happy to be able to complete my mission without committing seppuku.**

**My family's ancestors worked as some of the most talented doctors during the 250 years of peace under the Tokugawa Shogunate. They were the palace doctors of the Mito Tokugawa Domain (State) who were able to directly continue the lineage of Tokugawa Ieyasu to the late Tokugawa Yoshinobu.**

**It was the only one among the Tokugawa Soke and the three Gosanke.**

**Of course, they must have been active in the field of infectious disease control as the top leaders of the Mito Domain (State). A doctor who made a big mistake would have taken responsibility and committed seppuku.**

**When I realized this, I was shocked. Since the early days of COVID-19, I have been working diligently to avoid making big mistakes.**

**The head of infectious disease control does not examine infected people. This is because if the top person himself**

**becomes infected, there is a possibility that he will infect the feudal lord.**

**The job of the head of infectious disease countermeasures is to collect a wide range of information, investigate the pathology of the disease based on extensive research and analysis, and devise and implement countermeasures.**

**I was happy that I was able to accomplish my mission without revealing myself.**



3. Everything I learned in graduate school and on the job was useful.

A. Binet was the person who introduced statistical methods to the diagnosis of diseases. Toshio Tatsumi is a direct researcher in Japan, and I studied educational evaluation.

It was from Masanari Noguchi that I learned about diagnostic techniques, doctors and treatments. He became a psychoanalyst in the US and contributed to society by building the system for clinical psychologists in Japan.

Yoshiro Isogai was a social psychologist who had a great influence on television commercial production and marketing. He is my mentor who led me to work in information, public relations, and marketing intelligence.

I learned the practical aspects of social and market research from Hideo Goto. He was Japan's top specialist, especially when it came to sampling and fieldwork.

Alan Kay's object-oriented ideas had a strong influence on me. I heard his lecture at the Nagoya World Exposition.

The method that Alan Kay started with his Dynabook initiative, identifying products that will be needed in the future and starting to make them now, is also reflected in Steve Jobs' Apple products.

The media theory that "the Reformation was a revolution that began with the media innovation of the printing press" had great implications for technological innovation and social change.

I discovered that the medium of the Internet has the potential to create world peace. I am now communicating this to the United Nations and member states.

Sony's Mr. Doi, who was selected as one of the "Top 10 Future IT People in the World" in a media project, asked Alan Kay, "What did you guys research at PARC?"

Alan Kay replied, "We studied the Suzuki method."

PARC: Palo Alto Research Center, Xerox

The Suzuki method is a quick learning method for violin, in which the child is constantly asked to hear the correct notes

and melodies.

I tried the Suzuki method with one choir and one orchestra, and was able to transform both into wonderful performing groups.

Alan Kay has been a huge influence on me, both professionally and as a hobby.

Back to Mr. Doi's story. His closing words: "At PARC, Alan Kay and his colleagues studied humans. Since then, we have only studied machines, systems, and programming. Therefore, we have not been able to do any research that surpasses PARC. "

I came to work in the information and intelligence field. Personally, I have been conducting research on the theme of "things that humans can do that computers cannot."

In support of Ukraine, I acted as a GUNSHI (strategy proposal, weapons development proposal, etc.), but since Russia was weak in logistics, I proposed a strategy from a logistics perspective, and it was very successful.

Also, since I have been looking at AI for a long time, I have been creating specifications for AI weapons and making proposals for their development and use.

## Achievements

Realization of the world's first large-scale open-shelf library with mixed Japanese and Western books :

**Keio University Shonan Fujisawa Campus Information Center (Library)**

As a system analyst and database engineer working on the application for approval for the establishment of Faculty of Policy Management / Faculty of Environment and Information Studies, I organized the world's first large-scale open-shelf library with a mix of Japanese and Western books and created MARC (MACHINE Readable Cataloging).

Became Japan's leading expert on markup languages and tagged data.

Realization of Japan's first c-GMP compliant drug development research, production management, and quality control system :

**Eisai Chemical** (active pharmaceutical ingredient manufacturer, also conducting research on new drug manufacturing processes)

Conducting research, analysis, planning and design, and development audits of Japan's first c-GMP (Current Good Manufacturing Practice) compliant development and production management system.

Became Japan's leading expert on quality control systems for pharmaceutical manufacturing.

**Elucidated the pathology of Havana syndrome of US and solving problems :**

The pathology of Havana syndrome is radiation damage caused by the use of satellite phones in the ear for long periods of time.

At the time the Havana syndrome outbreak occurred, the WHO had already pointed out that cell phone radio waves were carcinogenic. May 31, 2011

[https://www.iarc.who.int/wp-content/uploads/2018/07/IARC\\_Mobiles\\_QA.pdf](https://www.iarc.who.int/wp-content/uploads/2018/07/IARC_Mobiles_QA.pdf)

Havana syndrome, which causes dizziness, ringing in the ears, and headaches, has been reported at U.S. embassies around the world.

When I sent a report on COVID-19 to the US, to demonstrate my medical ability, I informed the US administration of the pathology of Havana syndrome and suggested countermeasures to move satellite phone antennas away from users.

Since then, there have been no more cases of Havana syndrome. The conflict ended on March 1, 2023, when the U.S. Office of the Director of National Intelligence announced that the majority of the country's intelligence agencies had concluded that an attack by a foreign adversary was "unlikely". In terms of schedule-wise, it was consistent with my points.

As you can see from the Havana Syndrome, the level of US intelligence as a nation is low. This is at such a childish level that if something were to happen, it would be treated as an attack by a foreign country.

The term intelligence I use here includes both AI intelligence and US CIA intelligence (intelligence information, strategic information).

This means that the US as a country has low intellectual and intelligence capabilities.

**4. My method used to elucidate the pathology of COVID-19 will be theoretical pathology and physiology of internal information transmission.**

Japanese medicine during the Edo period, called Kampo, is not Chinese medicine, but Japanese medicine. It was probably named that way because Japanese people highly value things from outside.

Modern Japanese medicine is based on Western medicine. However, internists also include the ideas of traditional Japanese medicine.

It also appears in the following places:

- (1) Understanding the physiology/pathology of the human body in terms of the connections between the five organs and six organs.**
- (2) Selecting therapeutic drugs considering differences in constitution**
- (3) There are endoscopic examinations, diagnosis, and surgical techniques similar to those found in both surgery and internal medicine, including catheter surgery.**

One example of this is researching hormones and cytokines by treating them as biological information messages. The direction may be a little different from Western medicine, which tends to have specialized areas for each organ.

Statistical tests are often used in pathology and medicine, but this is a correlation analysis and is an analysis method that does not consider order.

There is always a physiological order, and I have been trying to analyze pathology by thinking that internal information messages (hormones, cytokines, etc.) are connected between them.

In the case of infectious diseases, interferon  $\lambda 3$ , which is in the form of messenger RNA, reads the amino acid sequence of antigen proteins in naive T cells/helper cells. Then, by delivering this information to the thymus gland, killer T cells/bivalent antibodies are generated.

This methodology discovered a link between killer T cells/bivalent antibodies and B cells.

Killer T cells/bivalent antibodies are produced in the

**thymus gland, and these carry antibody information to hematopoietic cells, and hematopoietics create B cells that mass-produce nonavalent antibodies.**

**5. Both cities and nuclear power plants are built on the theory of human goodness.**

Large cities and nuclear power plants were not built with the assumption that war would break out. This is a time when we should not start wars.

The idea of military balance and nuclear deterrence, which were created on the assumption that there would be war, will no longer work well. This is because it is based on the theory that human nature is evil.

If the military is strong, people will try to make peace around it, just like in Israel. To the surrounding countries, the country becomes a terrorist state, just like Russia.

Ukraine has created AI winged drones as a weapon of peace more powerful than nuclear weapons. This was necessary against Russia because Moscow is far away and GPS jamming signals are emitted even during peacetime.

However, terrorists can use remote-controlled drones to shut down nuclear power plants and cause radiation leaks.

It is extremely dangerous that the US is demonstrating military deterrence, conducting military exercises in front of potential enemies in various locations, imposing sanctions, and inciting conflicts around the world. This could lead to a terrorist attack on a nuclear power plant, similar to the 9/11 plane rash into the World Trade Center.

The US people should want to reduce wasteful taxes, make the world more peaceful, and not attract terrorism.

The American people do not want an administration that engages in closed-door politics, backroom deals, threats of nuclear weapons, and frequent conflicts.

The presidential election system and winner-take-all system, which prevent presidential candidates from any party other than the two major parties from being elected, are contributing to the low level of democracy in the USA.

How many voters will turn out to vote in states they are destined to lose? It can be said that this approach has divided the US states.

**In the future, it would be more appropriate to weaken the effectiveness of the U.S. Constitution and allow each state to create a legal system tailored to its region.**

**Wouldn't it be better for America to stop being a country and become an organization like the European Union?**

**Due to the dollar's strong exchange rate, agricultural states find it difficult to export. In addition to the dollar, which is an international currency that cannot be controlled by the US alone, if each state issued a currency, it would be possible for many states to import, export, and raise funds according to their actual needs.**

**Immigration issues will also change.**

**The most important thing for world peace and peace for US citizens is to eliminate the US as an imperialist country.**



6. "Sangokushi" KOUMEI SHOKATSURYOU was my model of **GUNSHI**

KOUMEI SHOKATSURYOU (Zhuge Liang Kongming) of China's "Sangokushi" in Japanese, Historical drama of the age of the Three countries (China about 180 - 280 BC) was the model for GUNSHI

I was a GUNSHI in helping Ukraine. Because the model existed, it was easy to figure out what needed to be done and do it.

Through this activity, I have come to understand that the imperialist regimes of the US, Russia, and China are not desired by other peoples or by their own people.

7. I want Cuba saved.

In order to maintain the profitability of shale oil, the US is probably continuing to impose sanctions to prevent Cuba from increasing its production of bio-ethanol.

The world should say no to the US's insolent closed-door politics.

## **8. Don't believe what the Japanese government says**

**I am the representative of Japan because I am in a position to protect the Constitution of Japan.**

**Japanese government bureaucrats and politicians do not abide by the Japanese Constitution. They have engaged in rearmament and military expansion, which clearly violates the Constitution.**

**The Japanese Constitution was created by GHQ I and Jiro Shirasu. When the Korean War began, it changed to GHQ II.**

**GHQ: US General Headquarters in Japan after WW II**

**Since then, Japan cannot be called an independent country, and has become a bureaucracy and political system that operates under instructions from the US military stationed in Japan.**

**Despite being a natural law, the Japanese Constitution does not give the country the right to engage in war and prohibits it.**

**This was due to the fact that the former army of the Japanese Empire conducted a false flag operation called the death of Zhang Zuolin and started the Manchurian Incident as a special military operation.**

**The current Self-Defense Forces, bureaucrats, and politicians, including opposition parties, are very dangerous people who do not abide by the law, just like the Japanese Imperial Army. Never trust them.**

**Japan will become an independent nation only after the US military stationed there is withdrawn from Japan. UN member countries must not trust anything the Japanese government says until then.**

**The Ground Self-Defense Force, which appears only after losing air and sea supremacy, is of no use in the defense of Japan.**

**However, although the Ground Self-Defense Force has weak defense capabilities, it will continue to be indispensable to Japan as a disaster relief force. In the event of a major earthquake or tsunami, only the military can enter the affected**

area because they can move with logistics.

**I would like all countries to understand this.**

**Although Japan as a country does not have the right to engage in war, the Japanese people do have the right to self-defense and the right to engage in war as natural law.**

**The Russian military, much like the former Japanese military, was a weak military that was a continuation of the past. The Ukrainian military, organized to fight modern warfare, has also received training from soldiers from Western countries, and has developed a strength that will never be defeated at its own country.**

**These were completely no intelligence for me that the views and predictions of Japanese experts, retired military officers, and people at the thinktank of Self-Defense Force about how to fight in Ukraine.**

**If Japan were to be attacked, I think Japan's defense power would be higher without the Japan Ground Self-Defense Force. They're old-fashioned people who want to do tank battles.**

**Japanese support for Ukraine's defense war has been extremely helpful, including strategic proposals and weapons development support, intelligence provision support, support for the purchase of dual-use goods through donations, humanitarian assistance, and reconstruction support that will continue to be strengthened. These will be effective for Ukraine to fight against Russia and eventually lead to Ukraine's victory.**

**And the actual battle will be centered around drones. It would be difficult for the US to produce high-quality, cost-effective weapons by alone.**

**However, if Japan plays a central role and the countries of East Asia, Southeast Asia, and Oceania cooperate, it will be possible to create high-quality and cost-effective weapons. This is because the current state of the economy and industry is the same.**

**Instead of legacy weapons sitting in warehouses, Japan will be able to create weapons that utilize the latest, highest-performance devices, and will fight with them.**

**In an emergency, Japan has many capable civilians who**

have the ability to fight modern warfare. During the battle in Ukraine, as GUNSHI, I collected, analyzed, and predicted strategic and intelligence information, and made strategic proposals. There were many intelligence people who supported us and provided us with local information (secondary information close to primary information).

Japan is a country that has existed since before the introduction of writing from China. The imperial family, which began with the marriage of the Jomon people and the Yayoi people, is a symbol of Japan's WA (peace and harmony).

Precisely because he is a priest (bloodline/family lineage is divine), his existence could not be erased even through various changing regimes and eras. Japan has continued to exist as a country with the longest history in the world.

The rice farmers who came after the Jomon people like the Yayoi people were unavoidably warlike, and their armies and governments invaded Korea and China, causing great trouble. Japan should no longer have strong military power. Also, they would probably end up doing something similar to

Russia's SMO (Special Military Operations).

## 9. Previous reports etc.

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