

2nd Knowledge Seekers Workshop March 13 2014

Auto transcription by Elias. This document needs to be proof read.

April 18, 2023

[Music]

Here we are at the beginning of the second Knowledge Seekers Workshop. And we have the Knowledge Seekers from the Spaceship Institute online with us here, and Mr Keshe as well, he's another Knowledge Seeker, and tonight's main topic is going to be on the Spacecraft and Spacecraft Construction. Okay, so we'll get into it right away here, in terms of, I think, we'll see what the Knowledge Seekers would like to say initially, and then I know there's questions from various people on technical things, and what not, as we go along here. I'll hand it over now to the Knowledge Seekers of the Spaceship Institute. Hello and good morning to all. We have a nice day today in Italy. And we will try to talk about the spaceship in this workshop. We've got some drawings, some plans of spaceship craft. These drawings were made in 2012. and talking talks have been started to start building this craft. Few days ago, there were talks with some Italian companies which are able to help with construction of the craft. of the craft. So Actually It was already last week then that what was announced on the radio show that Foundation is has started to to raise funds for the construction of the spaceship. We also, we are also announced that in May or June we accept the second second generation of knowledge seekers, who can help us with building of the Spaceship. We need people with design capabilities, with knowledge of gas control, computer programmers and other profiles. So this is for start from me. I will give microphone to other Knowledge Seekers. So buckle up. - So quick question, do these guys for me to pay 20,000? (RC) Yes. (JM) The fee is still, stays the same. (MK) Ah, okay. Thank you. (JM) You're welcome.

You guys have any questions that I can answer?

(JM) In your schedule, for the Spaceship,

Are you planning to have the functional one for 500 people at the end of this year or just a prototype at the end of this year?

Yes, functional one.

By the end of this year?

Definitely.

That is the target.

The construction is very simple.

We are going to load it up today.

In the next few minutes, when I put it up, you can see, this is the design which is on the USB key of the governance.

This is another release from what people have been asking us to release, what's been given to the government.

So, what you see, the documents are signed and issued, which means that the certified which has been given in the US speaking in the last times to the governments.

We will make very important and radical news about the USP next Thursday.

If there is anybody who is listening, who has ever been a member of the Keshe Foundation, for the past how many years, it's important for you to listen to the next Thursday, the 20th of March, Knowledge Seekers.

We cannot disclose anything at the moment, there are some things that need to be moved up to the right way,

But we will announce it next Thursday, and as I said before, as part of this session, to Rick, we are next week.

Next Thursday will be the most important session we have ever held by the Keshe Foundation.

I think when we release the information it will be apparent to people why, but hopefully the table of 8 will be full next week, that as a Knowledge Seekers panel we can announce it together.

Those who understand how the structure of the Keshe Foundation space should run, is that we have brought in 8 members of the world public, who become knowledge seekers, and the decisions for the Foundation from now on sits with the 8 members of the panel around this table.

So, we should have 8 next week.

This week, one is in Belgium, two are in Belgium,

one is still in Africa, he hasn't arrived yet,

and one, our Japanese colleague will arrive later on this morning.

And, the whole of the spaceship technology will be released in the next few minutes.

You can download the pictures, you can look at the pictures.

We have brought in the people who produce aircrafts,

are involved in the spacecraft industry,

to assist us with their knowledge for building of the system.

As Marco told you earlier, they were here, part of the organization this week,

and the meetings with them will follow the same.

The same usual way, the design and the full development will be gifted to the Italian nation as their companies are producing it.

So, in moving to Italy, whatever we develop here as a system of destination at the moment, all our work is given to the nation directly.

So, the spacecraft will not be built by the Foundation, by the Space Institute,

will be done by the Space Institute panel and other scientists who join us, but will be manufactured and produced by the Italian Space Program, or what we call, aircraft industry.

This is where we are at the moment, unless the position changes, and the way we gave the power generator to the Italian manufacturers, they are working on it to produce their way.

I heard this week that they even modified again this week, their systems are brought in new parts for their system.

So, once we receive the, what do you call it, the pre-manufacturing unit from them, From them we will announce it, they know that the technology is free to the world, so they are developing it for the rest of us.

The same way the spaceship craft will be manufactured by the Italians for the rest of the world, but there is a big problem, or another problem, these kind of needs need to be financed.

And up to now, Keshe Foundation and through all my efforts for the past 10-20 years, I have financed all the things to go with the Foundation.

From how this spacecraft is going to be in the world population, the people who want to fly, the people who want to see the technology to be developed, you need to put effort into it and, what you call it, contribute towards the development. Millions have been spent up to now to develop the aspects.

And, if we want to keep the production of this craft out of the hand of the governments to control, and maybe the world population, maybe the Italians, it needs all the people to contribute towards it. You want the benefit of it, you have to put something in it.

The foundation has estimated about 50 to 55 million initial cost, and the Italian company will cover their part, but we see our part about that amount.

And we need to raise about 1 to 2 million a week to meet this demand.

It's no use saying you build a craft, when it will be built, it's from now on what we put in it.

You have to find a way to finance this, because this budget at this rate is beyond the capability of the Foundation.

A millionaire gives us 100 million, says, "Ok, you can build it."

So, then they dictate what we have to do.

They say what we can do.

We've done it in small bits, we've financed it over the years, but now to produce such a craft, at a minimum cost of about 50 million, it needs world population support.

Those who've been waiting to fly and hoping they'll do it for us, the way everybody's had to wait for the energy and stuff for the materials,

We are giving everything we are developing freely out, but the spaceship is a cosmic matter. Not only scientific, it is producing materials.

You are talking about a craft, around about 40 to 55 meter diameter.

You are talking about the construction of about 3 to 4 floors high.

You are talking about auxiliary tanks, about 500 seats.

Everything else is part of the program, I guess.

We don't have a black box, what do you call it, financing, the way it is available to governments.

As we said, this is the technology for the people, for the people.

And now there is a panel here who control and look into all the developments.

The next 25 will be actually a hand-on team,

will be involved on a daily basis, what they taught, with the construction and the rest of it.

That's why we are bringing them in.

So, we are talking about a huge construction business.

The site we have, we have.

Hopefully by next week, the agreements will be finalized in some ways, aspects of it, because this is not, if you are waiting to be on a spaceship, or be seeing a spaceship flying at this size, it will not happen, unless you receive enough financial support to be able to buy the parts.

This is bolts and nuts and panels and screws and chairs.

So from now on, this is what I said, this has become a collective job, and we will explain more in the next week session.

The reactor has a base, or I should say the spacecraft has a base.

We have uploaded Spaceship Institute design to Spaceship Institute Facebook site.

I will put the link to the chat.

So you can see the design now is available.

The craft has five levels.

You have a level -2, below level, where the three control operational reactor seat.

You have -1 level, which is above.

This is where the mother reactor sits.

Mother reactor, if you look at the design number 2 level,

You see that what we call the universal configuration for flight is followed.

Center reactor in the middle on the minus one floor,

three control reactors on minus two level.

Then this allows us directional and vertical and submergence with a full shield capabilities.

At the same time, you have the auxiliary tanks, all the materials which is needed.

These tanks will initially be loaded if we need to, but these are for extraction of the material in space.

So you forever have a continuous supply of materials which are needed by like water, oxygen, and the rest of the materials in a daily need.

These tanks are not, as you see, that they are limited,

it's unlimited resources now that we start the conversion technology.

And so, once initially they are filled in space, they'll be renewed directly.

These make us totally independent of need to return to Earth to add up, or top up, or load up.

So, as you see, they are connected in the design -1.

They are connected to the central reactor connection,

because you make your materials like water, and hydrogen, and oxygen,

and all other materials directly in conjunction with the magnetic fields of the reactors.

Interaction of the both magnetic gravitational field between the four reactors.

Yesterday, in our normal teaching lessons,

we started understanding the operation of how producing material

how materials can be produced, with a show of, what you call it, solid magnets,

because you get the same effect in the plasma magnets.

I think somebody will tell you what they learned yesterday,

how to make something which has no more value anymore.

Who wants to be the spokesman?

The speaker, there we are.

We got Marek, he will explain to you what you all love to have,

and you thought it was impossible.

We have been taught how to make something with all of you,

and it has been the cause of the problem for mankind for centuries.

There we are, Marek is here.

Ok, so, if you want to make some gold, there is a way.

You can use reactor technology to produce whatever you need.

It is to be used in the spaceship and let's say to make some gold.

We can use initially mercury and dope it with neutrons inside the reactor so that it creates instability and transforms the mercury into the gold and meanwhile it releases helium

And this can continue to continuously change the mercury to gold while keeping required conditions in the reactor so that the fields allow the mercury to be diluted in a way it can be transformed.

We still need to experience it ourselves, but we are close in this understanding to to the process.

Any questions?

Where do you place the mercury inside the reactor?

You don't need to place the mercury inside the reactor, you can keep the mercury outside.

By introduction of additional neutron, you un-stable the mercury.

It's very hard to extract a proton, an electron and a neutron from mercury.

But it's very easy to introduce it, un-stable it.

and you can produce at the same time.

Yesterday we saw how a reactor can be used to produce on one side

in interaction between two of the reactors water,

while the other reactor is producing gold, and the other reactor is producing like protein.

We are running an experiment in conversion of gases into matter.

which is one stage is already running for 48 hours now.

And in that process, I think we will leave it to Armen to tell you what we saw on top of the water, in one of the systems.

Actually, we made a video and we're going to release it and you can see that we created galaxies.

And each galaxy, you know, each galaxy there is a matter being produced and we saw fat, which one of the actually containers we saw fat.

And it clearly shows that.

But not every each container,

it's changing the color differently.

So actually we're gonna wait another two, three days,

and we're gonna have another video

that we can show you the change.

We created actually new life.

We started a new life.

It's amazing.

It's so simple and it's amazing.

Change of magnetic fields, you know, it's a totally different understanding.

When we break out from the matter level, we can understand that the fields control everything.

change the fields and it's going to be changed. Environment is very important.

It affects.

And you can see if the small reactor we call reactor because it is the reactor but for you you're going to look at it it's a can.

But so whole life is starting over there just simply

you know, putting animal material, which has its own magnetic field,

in gravitational energy.

When I say magnetic, gravitational comes with it.

[Laughter]

So, guys, it's a very, very deep changing everybody's knowledge about what we learned at schools.

It's totally different.

And it's gonna be different.

And it's fun to create.

[laughs]

So loosen up. Everything is good.

We have a funny moment when...

When we try to switch on this experiment.

We are recording to share with all of you.

And in the moment we try to switch on.

Well, we are recording the experiment.

Don't make nothing.

Doesn't work at all.

So we have a lot of laughs in this moment.

And we try to replant the experiment and think about what was the problem.

Here is, we are learning now.

So this is part of the process of learning.

you don't get your goals instantly.

So you have to learn about your failures also.

If we go a little bit into details of this experiment,

I will try to describe a little bit of this experiment.

What actually is going on, with my understanding at the moment, we are trying to replicate the environment or conditions which are happening in our body.

Actually, we created different containers.

And we put in these containers two different electrodes, one coated with nanomaterial, and one electrode is a single, just a metal.

We used copper.

But we can use also other metals.

And we put in this container also salt solution.

Salt solution is used also in salt.

Different salts are used also in our body.

If we go to the health section and people who are familiar with homeopathy, they can tell us more about salts are conversion system from energy to matter.

And this procedure happens all the time in our body.

We have lymph, which is supply of energy, and in different parts of our body, where different salt sits.

This energy from lymph converts to matter.

but not in matter as we know.

It is GaNS state of matter.

We know that our cells in body are in GaNS state.

Yeah, all the components, if you look,
the amino acids, we have oxygen,
We have nitrogen, we have carbon, we have hydrogen.
So all together, if you look, if we put them together,
we get 43 number, which is common denominator
in our planet.
This is the strength of the field in our planet.
That's why amino acid holds together.
And that's the universal goal of protein.
Using these amino acids,
you can build all the proteins in the human body.
and besides all this, there are examples.
- Maybe we can give microphone to other people
in our call that they can correct us.
Elia, please, you're a medical person, so I would like to hear your opinion.
About what you say for amino acid, it's some kind of, how to say,
people will not understand what you want to explain to them
about the matter and the state in the way how you said.
because ... you have to say that ... our body is made it from different kind of gas state,
of GaN state of gases, like Carbon, Oxygen, Nitrogen
and this different kind of GaN state of gases, when they mix it to each other,
Finally, they made different kind of matters, how the Mr. Keshe say.
Depends of level of existence of different gang state of these gases,
we have it finally different kind of tissue,
like a muscles, like a liver, like a gallbladder, heart, whatever.
And when the different gas states of gases mix it depends of their of them
Density they represent in metal world in different density
this is the different value you have to say because
Live
Blood and different organs all of them. They are matters, but they have different density
You understand in different explanation of matter because the lymph and blood they are liquid
but they're also a matter and
Liver and heart and different internal or
Organs, they are more solid, but they are also a matter
So depends how the gun state of gases will be mixed what you call this salt
That is the clue for representing the God state in Meta world.
I understand in that way. If I'm wrong, you are able to correct me.
Everybody is right their own way, Elea.
Yeah, I'm listening.
We love to make this Knowledge Seekers Workshop in a different way of Mr. Keshe.
We like to make more dynamic because we are now learning and we want to learn from you.
So we are at the point that I have to format all my biology and physiology knowledge to
good replace for the new one.
So that's very adonish for the people to, we have to build a new science in biology,
physics, chemics.
So we need to build together.
That's the reason why we prefer to discuss with all of you

all these topics, because now we are starting to understand in very different way. So the most important part for me is to be able to delete all your previous knowledge in order to be able to understand the new ones. It's painful for a moment, but it's so different feeling you're gonna feel. Okay, so what is the right explanation then? Right explanation about guns? Yeah, because about what we're speaking about the matter and the gas state in the human body and how the gas state of the gases makes the matter. If I'm wrong, what-- It's all about the fields. It's all about the fields. Salt, they are settlers. Yeah, that I'm saying. So this is the mix-- Every salt is, you know, settle certain matter. Yes. So, if you create that magnetic and gravitational field... Yes. ...that's the matter you're going to get. Yeah, I'm correct. But this depends which kind of gases you mix it in and in what quality. Okay. In that case you receive different kinds of matter. No, no, no. We have to understand one thing, all the matters are the same. If we, what is matter? Actually matter is when magnetic gravitational fields lose some of their strength and when they come to the strength of the matter, then we observe them as matter. In experiment that we are running right now, we have put salt, so salty water in our containers. So we have this salt condition and the salt create the condition that make possible to to change the fields into another state of matter that we call GANS. GANS is a very special state of matter unknown for the science in this moment. And it's like circles. It's like circles. It's like millions of spheres, you know, sliding each other. very, very, very, very small scale. So the fields of the matter are covering the internal structure of other energies, so they become totally protected from the other energies. That's the reason, and you will see in a video, that you can burn a gas and you can touch in seconds and you don't burn. So the pressure or the heat or other energies don't affect the GANS because only are dependent of the inner gravitational fields of the matter that is covering the whole structure.

So they behave like superconductors.

And as I can see now, all the chemical reactions of metabolism occurs in this state.

For me, it's so overwhelming in this moment that I can't explain better.

Okay, but the question is how this gas state of gases,

they are mixed and made different kind of tubes in the human body.

and you tried to explain on the beginning that how amino acids, how in them GANS state, they stick to each other and finally made a metal.

So, the question is...

My interpretation of magnetic field...

Yeah, all depends on the magnetic force of each other.

It's like a bending in a chemical way doesn't exist.

Like we understand

That's okay, but we have different kind of solid matter

We have a liquid state like a blood and live and we have a solid state also

How the nature?

Understand which one and how to combine the gas state of gases to make different solid matters

Liquid or more solid that is the question

because

It depends of the environment

Responsible

Okay, what you mean about the embryology then

Have to stay you have to say how they made it back to them and to them and what is the difference? between the combination of gas state

so because when they made a different leaves of the embryo have some rules to do it and to

Combine the gas state of the gases

to have a difference

You understand this is the tricky question what we have to answer

One minute we can answer that question

But at the moment here we don't have

Capabilities to know everything which which salt

Which salt will create bones with salt with will create

Skin tissue which sort will create muscle tissue

At the moment we don't have this knowledge.

That's why we need medical person, biologists who can do testings with this.

With our simple test it's impossible to do all the research or the explanation.

That's why we need also other people who can help us.

(MK) Elia could you repeat the question in a simple way to Mr Keshe?

(EL) Yeah, which one?

(MK) The last one. (EL) The last one.

(MK) Good morning. (EL) The tricky one.

(MK) Good morning Elia.

(EL) Good morning Mr Keshe, nice to hear you.

(MK) Oh nice for you, you are back again.

(EL) [laughs]

So the question last was, because the guys told to me,
I have some wrong point in my explanation.
So the question is, what is the difference between different levels of embryology,
like ectoderm, endoderm, exoderm?
How does nature understand how to mix the GaNS state of GaNSes to create different
levels in the embryology, different layers?
Yes, this is over millions and billions of years, millions of years where the life started on this planet.
These are all embedded in DNA in conjunction with the RNA.
DNA carries the structural information and RNA carries the, what do you call it, the knowledge,
or what we call, like a soul, or you call it, or you call it the information.
Yes, that's why you have an RNA, you have a physicality and you have a memory bank in the back of
it.
DNA only carries, so in conjunction between the two, you, what do you call it, you produce the right
salt or the body through parathyroid glands
produces the right salt in the right place for production of the skin or the tissue or the skin of the tissue
or the,
what do you call it, any other material which the body needs. Usually, in some cases, you don't need
one salt, but it's a
It is a combination of two salts.
Yeah.
Like the heart muscle is a combination of two or three salts, which creates the right tissue, not hard
enough,
but not soft enough to be like a muscle, or to be like liquid, but flexible enough, not to be like a bone.
So, according to what strength the body needs in a certain tissue, through one of the parathyroid glands,
and in conjunction with thymus, and with the lymph node which is responsible for that organ,
the right combination of mixtures of salt or individual salt is used to create that tissue.
But this part of the information of the combination comes from RNA.
The physical change in formation comes through DNA.
That's why you have RNA and DNA parallel in the same kind of helix.
So, this is the way, according to the environment, where the energy is, the material is converted to what
it needs to be.
Ok, but the question was, did you know at the moment, each one of the South, we have to combine to
produce different kind of metals?
Yes, yes, yes, in due time I'll teach, but it's too early. These guys are just trying to stand on their legs,
don't ask them to run.
But, in time, yes, I'll teach you how to do it, because in space, as I always say, you can't go to a
passenger and say,
Can I have your heart please for the captain?
You should be able to produce, if you understand the combination the right way.
You can even carry emotions to the heart, through the RNA.
So, this can be done.
This is part of the process of the development.
I have to announce this is the next step in part of the process of teaching.
If they allow us to stay online and if they allow us to be able to teach, we teach everything.
As you know, as I explained in other workshops, there is a huge apparatus has run around trying to
bring the foundation down.
So, we have to be alert and aware of it, because we are putting too much technology out.

As you saw this week, for three seconds they managed to load free energy, no thank you, with my face with a cross on it,
on the website of the Foundation.

This is not one man, it is a huge organization, it is running around, they are trying to bring a criminal case that they can shut the technology down.

And, so we go as far as we can, the way we can teach, it is time to literally mobilize all the knowledge and the people who want to receive the knowledge.

I have to announce, maybe we bring it forward, the technology is from the government handed over to nation.

So, we hand over the technology and the space technology to the knowledge seekers.

There is a move to put me in prison with false allegations, they are trying to build up cases, we are aware of it.

They already interviewed a lot of people around Belgium, Holland, Germany, all sorts of places, trying to build a case up, to shut the Foundation Forum and the Foundation as a whole.

But that's the responsibility of the people who read the books and understand it,
to follow it up if they imprison me or whatever happens.

So, we are aware of assassination squads which are moving around Europe to create an accident.

I tell you that very directly, we have reports directly from the security of nations.

So, you have to understand how important it is to pass as much knowledge as possible,
for you lot to understand the principle.

And, in so many ways, the government of Taiwan has released the USP stick to its national scientists.

So, if anything happens to me, scientists in Taiwan have got the USB stick in their hands.

So, you as a public, you can go to the Taiwanese, we will release their name and everything,
that you can have access to the full knowledge, the medical patent.

They have seen the patent number 5, they have opened it, and they are working on it.

So, if anything happens to me, or any government tries,

Hello?

Can you hear me?

Yeah.

Yes.

Yes.

If anything happens, if anything happens to me with these cases,
which they are trying to build up,

the Taiwanese government has released a USP stick to its nationals.

So, the whole package of Keshe Foundation is open to world population.

And in those patents, there is enough information to handle the medical side,
to handle the nano-material energy production, and the other two patents.

So, we are not sitting back, we are monitoring, the knowledge seekers have seen how easy it is to use to
produce protein,

in a simple, actually like a Coca-Cola bottle again, using the nano-materials you produce.

The Spaceship Program will carry on the way it is, they will try to block us, but the time of the old is
finished.

The time of what they have been trying to block us is finished.

There is enough knowledge, there is enough books sold, there is enough patent, go.

We released the Taiwanese, we asked the Taiwanese to release the full package of USB stick
worldwide.

It will be done, but in a secure way.

So, in a way, if what they tell us they received from the government is correct, this is what I said we have to check, then on a Keshe Foundation or on your Facebook channels, you post this. This will stay for millions of years, for thousands of years, for people how to do things. I repeat again, the move is done in Belgium, and it's done by the same people. They are going to do a lot of things to stop me teaching, most probably by setting up a kangaroo court, the same as in Canada they did, to accuse of whatever to stop the technology. The only way it cannot be stopped is for people to make it clear openly, this is the knowledge which belongs to you, and this time it cannot be blocked. We know there are six man assassination squads sitting about two hours away, from where I live. And this has been given to us by national securities. So, the people who think they are planning to do things, they are people within the structure of governments who are protecting the Keshe Foundation. The Keshe Foundation website most probably will be filtered, that you cannot reach it. You set up alternative websites or whatever to carry on with the work. This is very, very clear. This is not something to create a hype. When you hear it, then say, "Oh, he said it two weeks ago, three weeks ago." So, as they think these people are doing things to stop you learning and teaching and getting yourself sorted for, not a free energy, but a free life, but in collaboration with the cooperation with the governments and the, what you call, multinationals. This is the stupidity of what they don't see. You cannot kill a prophet of God. That's the bottom line. Our teaching is for good and forever. The time is finished. The time of old is finished. The time of the new is in the hand of people to understand the correct procedure. I released this in short terms, in short ways, in coded messages for years. In the peace message we said the scientists are messengers of God. But, if you look, we don't only teach science, we teach the ethics, which is the job of the prophets of God. You cannot silence prophets. They put a thorn on the head of Christ, and they said, "If you are a king, where is your throne?" And we have seen, now every law in every nation on this planet, being communist, non-communist, Christian, Muslim, is based on the teaching of Christ, because it's correct. The same is with this technology and what we are releasing. Doesn't matter, those who take action against us will not survive, will not last. By the nature of what they do themselves to themselves. In so many emails, in so many communications, in so many writings people to us over years, they keep on asking me, even in press interviews, "Are you a Messiah?" What is a Messiah? Changing everything they knew, how many times, how many prophets,

It's how many world religious leaders have to say,
"You cannot do wrong, you cannot do this, you cannot steal."
The change comes when you change the whole totality,
and the change has come.
We teach everything totally the way it is, the new way,
and in conjunction, how to use it in the space,
not on the matter level of the man.
So, I go to the governments who are trying to filter us,
trying to ban us, trying to imprison us.
You banished, you imprisoned, you killed a lot of prophets of the past.
Time is over. You will not succeed.
Physically, you might think you've done,
but I want to know how many of you will last to see it.
So, the message is very clear.
We go back to what we've done, what we are doing.
My message to World leaders is very clear.
Collectively, between Canada, America, European Nations,
You have put together a package to silence the Keshe Foundation.
You saw what happened to what you call, to the Jews, for what they did to Christ.
They went for banishment for 2000 years.
You touch and you will see what happens to you as a whole.
I have no doubt about what I'm talking about.
Before you think to harm me, or to harm the Foundation, to harm the panel,
you have picked up something which you do not even understand.
My message to you is very clear.
Do not touch what you don't understand, and do not touch the Prophet of God,
Because, we know everything and we do not need to be there to understand.
This assassination program you put in position, this blocking of the foundation,
this all warrants of arrest you're putting together, what happened to Christ?
You crucified him, but now he rules the world.
Our time has no dimension.
That's my clear message.
And if those people who don't understand or pretend not to understand, they say you call yourself a
prophet or messiah,
I don't call myself nothing. But the message what we brought, it will last beyond the kings who are
temporarily on this small piece of the dust of the universe.
I am very clear to his Excellency President Obama, stop the procedure of planning or your
government or Canadian government or European government to block us or for my assassination.
The body will go, but the soul will be here and you have to live with it.
Thank you very much.
We go back to the Spaceship Program.
If you look at the second floor of the, or what we call the zero floor of the space program,
of the spacecraft, this accommodation is a 40 meter diameter with seating facilities and a control room.
And, this control room, this seating facilities, you can accommodate in a circle.
These crafts do not have a front and a back.
So, if you are moving in one direction, and you think you are facing the direction of motion,
immediately, if you want to go in another direction, you don't turn the plane around.

You just change the direction of the field force in one of the three reactors, or four reactors in combination.
So, the seating capacity in these systems is not, or is not foreseen to be like an aircraft facing one direction.
You can make them that way, but it is very much circle, like a football pitch.
And you, that's why you can carry a very large number of people.
The feeding in these processes is very, very simple.
You absorb most of the energy from the environment of the craft.
So, you'll find out you don't need to produce that much food to sustain the body.
You create through your reactors energy which is in the dilution position that the body can absorb to live.
So, as I always said in my talks, what we eat is 20% of the total energy we need for sustaining the physical side of the operation.
80% of the energy is absorbed by the brain and the skin directly.
So, in so many ways, your brain, your skull, the skull on the head of the man, is a filtering system for the energy which, through the liquid of the brain, balances that the body can absorb.
In these crafts you feed your passengers through the same way.
What this means, if this is... Do you understand Elia?
Yes sir, I am listening.
Ok, ok. In this process, I have said this before, if you understand, if you remember in some of my talks in the past, We know that astronauts, the very first astronauts went to space, or cosmonauts, explained to us that they see flashes in their eyes, which was the radiation which goes through the skull and through the brain, and when it reaches the water of the eye, it releases the energy of a photon, that it used to be like a flash in the eye.
Nowadays, all the astronauts, anyone who's in the Space Lab, report this effect all the time.
Some shielding has been put to reduce the radiation, but some radiations are so strong, that when they pass the wall of the, what you call it, the Space Lab, they still go through and they reduce in the eye, in the salt of the eye, in the water of the eye, and they become a photon.
So, by the same principle, you understand the energies of the brain, most of the energy of the brain, what the brain needs to work for its function, is absorbed through the same kind of radiation which go through the skull and they reduce through the salt, and they get absorbed by the body, or by the brain.
So, in reality, you can do the same thing in your aircraft.
In your spacecraft in the future, you do not need to sustain a large mass food consumption. Because the food is to create that energy.
You can feed your passengers on all the floors, literally through the environment, majority of it through the environment.
You don't need to carry all these, what you call it, pre-packed frozen foods and dehydrated foods.

You don't need to change anything to be able to produce different materials.
You produce one material, which is the easiest one,
is the breathing of the CO₂,
Then you convert the GANS of CO₂ in the flavor and the food you like to have.
Because the human being breathe out CO₂, they continuously supply you,
so you need to have a good supply of Nitrogen,
and a little bit of Oxygen,
and the rest, the breathing out of the man is exhaling,
will give you, through the conversion which the Knowledge Seekers are doing now in the lab,
through a small salt or magnetic field of salt, into a matter,
and then you flavor the matter or you change the matter the way you like.
You shape it the color you like.
Because, as you know, at this moment of time in the food industry,
all the colors of the foods are homogeneous.
You can buy a bottle of ketchup today,
and you can buy a bottle of the same brand ketchup in 5 years time,
they look and taste exactly the same.
The color is always the same.
As we are all men of life, we go to shops, we buy tomatoes this week,
and it's not the same tomato next week, it's different color and shape.
So, how they achieve this homogeneous color,
this is done through the coal.
All the colors which are used now for most of the colors,
95% of the colors used for coloring food,
is produced through coal, through the carbon.
And, you can repeat the same process to the man when he breathes CO₂.
You can use part of that carbon for coloring the food.
You wanted the banana color, or you would like it the steak color,
color, or like it to be the color of a vegetable.
So, it does not need to be, because in a way,
the material which you absorb, or which you produce as a GANS of CO₂,
is already in the state of the GANS.
So, when you eat it, it releases its energy directly to the body in a GANS state,
which the body is built of, and made of.
If you remember in my previous talks, I say the minute you touch the CO₂, you taste it.
The minute you touch the GANS, you taste it.
Why?
Because it's gravitational magnetic field, it's in the GANS state, it's in the state of your own body.
So, this explains more in the bits which we've been teaching past months and years.
Why? Now everything comes together.
So, you will find out in most of these control systems,
you need to only produce two or three materials as a reserve.
Fusion does not happen in the universe.
At the moment, man has the biggest problem fusing two atoms of hydrogen.
How can the fuels to make food of let's say nitrogen or whatever or calcium?
The way you do it, you achieve GANS state and the mixture of different GANSes,
you achieve the release of the energy in the level which the body needs,

it will do it internally itself.

So, you convert the conversion of energy to GANS, and then when you reheat it, it becomes GANS back to energy which your body needs.

It's a much simpler process, it's not in a matter state.

Matter state is conditioned to the environmental magnetic fields, like temperature and pressure.

GANS is independent and is independent of the environmental.

In the videos which the Knowledge Seekers are making, then we show how we do everything to try to destroy this GANS once they come out of the Coca-Cola bottles.

You can put acid on it, you can put caustic on it, you can do all sorts of things with it, you cannot destroy it.

Because when you convert energy to, or gases to GANS, you release energy.

And if you can put back the same energy in the GANS, the GANS will convert back to the gas.

This is why when we cremate the body of the man, we are left with the salt.

Because part of the process of burning the fire,

gives the same gravitational magnetic field back to the GANS for it to be converted into a gas.

So, in fact, if you can control a crematorium where you cremate a body,

and you can absorb all the gases and hold them,

and put them through the salt position, you can have the body of the man back.

But you've got to know which part goes where.

This is the reality about the creation.

As much as we call about the conservation of energy,

this is the conservation of magnetic-gravitational field.

So, if you cremate or you burn something, because you give the same gravitational-magnetic field energy

back to the GANS, it converts back to the gas.

And if you get the same gas and put it through the same salt processing, make it a GANS,

where through the salt you absorb or you release part of the gravitational-magnetic field of the gas, the gas, which we use it to run a motor, or we show it as a light, then you have a GANS.

This is the secret about the creation.

Up to now, you are used to pressure and temperature, to go from solid to gas to liquid,

or solid to liquid to gas, depends on which one, combination of which two or one you use.

Now, the new conversion is taking or adding to the mass of the gravitational magnetic field of a matter.

If you bring it into a plasma condition, you put as much as you like a plasma of plutonium,

or you can put a plasma of a neutron, and you get a neutron, or you get a plutonium.

It's just the size of the entity, the quantity in it.

As I always say, it's a quantity in the entity.

Proton, neutron, electron.

You add more of the same in the plasma,

you get a bigger plasma with a bigger.

So, for a gold you have, you call it, what do you call it,

so many electrons and so many protons.

For hydrogen you have one or two electrons and protons.

So, if you understand the size of the package,

you just add that number into the package, you get what you need.

It's very much like making an ice cream.

The more milk you put in, the bigger ice cream you get.

With this process, the same thing is,
the more you put energy and magnetic field, gravitational field of an entity,
that's what you're getting to get.
So, making gold there is no problem, making plutonium there is no problem,
but if you need it, it's in the holy writings in the script,
that say the maturity of the man will come when he understands the transmutation of the matter.
And now man is matured to understand the transmutation of matter,
how you transmute from one to another.
So, the man at this stage is matured enough to rejoin the Universal Community.
Those who want to keep us illiterate and in the village of Earth,
they are doing their best to stop the Foundation.
If you want to stay in the village and be like animals killing each other every day,
for a piece of land or a piece of wood or how many grams of gold, carry on.
We have opened the knowledge of God and the Universe to you all,
and you have to understand how simple it is.
Man has reached the point of maturity, but like every family, when you have a child in the first class,
you can't teach him about chemistry, which is what you call secondary,
and you cannot teach philosophy to a one year old child.
The human race is in the different ages and different classes, and as they mature,
they understand more on that one level to another.
And there is enough men matured with the support of what we see now as the internet,
to be able to make the first excursion and join out of this village of Earth to Universal Community.
This has been my job, this is the responsibility I accept as a prophet of God to do,
And, I think I have accomplished it.
There is a little bit more time to do.
It does not matter what people try to do to me.
Till I do not finish, there is no time to live.
And, I decide the time and the place, and not the human race.
Very clear, very, very clear.
Our job is to make sure this process goes through smoothly.
All the kings, you lose your crowns, all the presidents, you beg for the space to have a hole to live in.
But, our rules and our knowledge will be forever, because this is the way the Universe works.
If you look at the structure of the matter of the spacecraft, the structure can be anything you like.
Aluminium, fiberglass, steel, wood, because it does not matter what you use.
The reactors create a gravitational magnetic field, which the matter will never come in touch with this
environment.
So, you create a gravitational magnetic field, which holds the gravity as 1g in one section of the
passengers, on one level.
And then, you change gravitational magnetic fields of the destination point in level -2, in the direction
of the attraction.
What you do, you don't burn fuel.
As we always said, in the reactors number 3, or on the second,
the 3 reactor combination of universal system,
you create the gravitational magnetic field of the destination.
Be it next planet, be it in the center of the sun, be it another galaxy,
you get attracted to that point, because you tune into the magnetic fields of that position.
Are we still online? Can you hear me?

Yes.

Yes. So, in fact, if this is...

Yesterday I showed the knowledge seekers,
the difference between a solid magnet and a ring magnet,
what we call the O-ring magnets.

If you want to understand the working of a plasma,
buy different size dimensions O-ring magnets,
and stick them together that you can make a sphere inside,
or elliptical shaped plasma inside.

Then you understand how your reactor works.

Yesterday, luckily, John had a small spherical magnet with him in his pocket.

He's got a bunch of them. He makes different things with them every day.

We put one of these spherical magnets, behaving like a plasma, in a see-through sphere.

And I showed how we can, and how the difference is between using a solid magnet to change the
structure of the, or movement of the plasma,

or use a ring magnet, and they've seen how easily the magnet, the spherical magnet moves inside.

The spherical magnets, inside the spherical magnet, is very much the behavior of a plasma.

In the center there is a rush, there is a stronger magnetic field, you call that the principle.

Between the center and to the wall of the inner part of the ring, this is your transition.

And the ring is a matter-state.

If you understand this, you can do the same thing with the plasma inside your reactors.

What this means, you can push your reactor plasma to one side,

In conjunction with, let's say, one of the reactors in the lower floor,

that you would like to create gold or diamonds or whatever,

from that space structure gap.

You push the plasma, you compress the plasma to another side of, to another reactor,

which, what we call it, let's say, reactor number 2 in the -2 floor,

to produce different things.

But this is very much materialistic.

In the long run, you will learn you can do the same thing in your reactors,

and outside your reactors.

So, to understand the same thing, go back, use the magnets,

use the ring magnets, use solid magnets,

to create and control the protein in the body of the man.

This is how we use magnets in our medical side.

understanding, the Belgian police has been going around telling,

"You know, it's only magnets, it's fooling everybody, it's just selling magnets."

But, if you sell magnets and you understand the process of a magnet,

how come people can walk?

How come people can do things which they couldn't do before?

It's understanding the structure of the Plasma and where you put the system.

If this is too far-fetched for you to do, to understand,

go back to the human level of why people go to certain springs,

and they say the water from the spring is good for the eye.

Or they go to another spring, they take the water,

say, "This is good if you have a cancer."

And they go to another spring, and they get water,

they say, "This is good for rheumatism."

Think, where has the water been?

The water goes through the inner sanctum of the Earth,
and gets interacted by the different gravitational magnetic field of the different matter,
which is going through.

So, as the body of the man is made of the essence of the Earth,
hydrogen, carbon, and nitrogen, and oxygen,

The oxygen of the water, H₂O, in conjunction with other minerals which are attached to it,
carry the energy, plasmatic magnetic field energy, which matches, let's say, the situation,
or with the salt which is in the eye.

So, when you drink the eye, the water, that field matches exactly to what is the salt in your eye,
or the combination of the water salt in your eye, and then affects its position,
or affects its structure, and you can see better, or you get rheumatism changes.

That's all we do in all our systems.

We understand the concept and principle of creation.

Now they can say, "The guy uses magnets, it's all empty."

Look at how it's calculated to be where it is, what it does.

And again, it's the same as what I said, it's destination position.

You target to go to Moon, you make your reactors to get gravitational magnetic field of the Moon,
you don't burn any more energy.

Space rocket, the space technology is finished, as we said all the time.

Now there are 6-7 reactors running here in Italy,

and we have given the design to the Italian manufacturers to produce the energy reactors.

That's all it is. You produce gravitational magnetic field of the destination.

Destination is Mars, destination is Jupiter, destination is the cell in your cancer.

Destination is food in your stomach, what it can absorb.

As we showed with Fukushima, there is no magic once you understand how simple it is.

So, in your reactors, you can use your reactors, the combination of different fields of your reactors,
If your passenger gets cancer, to sort the cancer out.

You create the destination of the cancer, the cell, you can measure it, and what do you do?

You can saturate it, or you can give instruction to place which controls the solidity of the matter in your
body,

to not to solidify, not to become cancer.

So, your reactors in your spaceships, what we are going to develop, can be used in a different way,
as your medicine system, as you produce what you need.

Now you understand, in this graph which we now set out to produce,

Everything a man needs to be independent of this planet is in the hand of the man.

Those who want to block us, to assassinate us, to stop the technology,
are the ones who want to tie us to this planet, that they can abuse us.

Where the man has the freedom to do what he likes in the freedom of the space.

And I warn those leaders, I warn his Excellency President Obama,

American government, Canadian government and the European government.

If we call for help, there will be no nation left.

Very, very clear.

We are not here alone on our own.

And if you have not understood this by now, you will understand this from now on.

Work with us, we support workforce, we support new technology, we support new energy system.

Your governments become richer because of us, not financially, but intellectually and morally.
All these reactors, all these technologies, creates millions and millions of new research opportunities.
It creates opportunities beyond the dream of how much gold you want to put in the reserve.
Block us, we wipe you out.
Not me, but the process is very easy, you do it to yourself.
You all get cancer, you all get all sorts of diseases.
When it comes to the point, the last thing says, "God help."
The last breath before you take, you ask for God's forgiveness, and for something to release you from the pain.
The God is here and is giving you the answer and the medicine.
It's you who refuses it.
So, in one reactor you have food, you have medicine, you have energy, you have motion, and it's exactly like a reactor called Earth.
Earth gives you all that.
Now we learn the laws of the Universe.
You go further out in the higher levels, in the level 2 and 3,
It's just literally for accommodation.
Because, if you need rest, or you want to go somewhere, everything is available.
The size of these crafts are totally dependent on the strength of the magnetic-gravitational field your reactors can create and maintain a safe flight position.
And, what material you put and you load inside it.
You don't need to carry heavy materials as a fuel, because you can continuously create your own Plasma or Hydrogen as a storage to feed.
I'm teaching everything possible to the Knowledge Seekers, in a very, very clear way,
that they can see the connection between the Plasma of a reactor, the Plasma of the body, the Plasma of a matter, and every day in the lab, we do everything at the same time.
We work on the different parts, the each group, the, the, we got group of one or twos, or individuals working on different reactors, that they are developing their own version and their own taste of reactors.
But, once they finished as a group of four, they have to put these four reactors together to be able to create lift, to create food, to create everything which is needed for a spacecraft.
So, one has brought his reactor from Slovenia, and it's all steel, we're trying to produce matter inside it.
We have one which is brought ceramic reactor, is building different things with it.
The ceramic reactor, because it's an earth material, will be good for producing food from the earth, or allows us to produce matters which man likes to eat.
I'll explain that in the future, that's why I support the ceramic reactor, because it will have the taste of home, it will have the taste of the food we get from this planet.
Then we have a reactor which is made by the Iranian engineers in Tehran,

when I was there, which is made of plastic,
and we have an American citizen and a Czech Republic citizen,
together working to make it to work, to fly, to lift.
And then we have another reactor which is a combination reactor between plastic and copper.
It's very specific.
The copper one was built by the Iranian scientists in Tehran,
and the plastic one was made by the scientists in Antwerp,
and one half of it was built by a bunch of scientists from Belgium, in west of Belgium.
And that is a combination reactor.
We put the four reactors together on the universal table which we have in one of the labs,
and together working, they can fly, they can move.
This is to show that creation of Plasma, and creation of food,
and creation of motion and energy,
is independent of the material which contains the Plasma.
This is a simple way, as we said,
"The slavery to matter with this technology is finished."
They have shown, they have been taught yesterday, how to create Gold.
How simple is to create Gold, which has been the mystery of the man to do.
The process has been explained, and now with the reactors they can produce.
Yesterday, they have seen for the first time,
how easily you can convert the gases into protein.
And then they find out that today, maybe tomorrow,
that the protein will disappear, because the system condition changes,
the protein which is a Nitrogen gets dissolved back into the matter.
So, every point of the teaching in respect to these reactors,
the Space Technology and the craft, is done collectively,
is not done by one person,
because people who sit around this table have to understand everything,
and they are taught the ethics, and they are taught the consequence of their decision making,
psychologically, pressure wise, and the rest.
The same as with our medical reactors, they are all, if you decide,
can interact with RNA and affect their psychology.
If you look at your own brain, you have the inner brain.
The inner brain is your RNA.
The outer brain is your DNA.
So, you connect the two together,
you can create the body of the man,
with the essence of his life, which is his center,
anywhere in the Universe.
In time, man will learn, you do not need to carry the physicality.
if you can carry the part of the ethics, what we call the center brain.
This is far for man to understand, it's beyond your understanding,
but in the very near future, the ones who use this technology and take to space,
and come across the other people of the village of Universe,
they will understand how easily it's done.
I go back to one thing, because this is important, you'll understand very soon.
I go back to the governments of United States, to the Canadian government and European EU,

stop this process of assassination and trying to build up a court case against Keshe Foundation.
You can take me to court, there is no problem,
but you cannot stop the knowledge which is released, and is in the hand of the man.
If you don't understand it, it's your problem.
The table of knowledge in the Foundation is open for you and your scientists.
I have sent an invitation to Mr. Dallas Penhall in Boeing Corporation,
which is a connection between NASA and Boeing,
to bring scientists from Boeing for development of the aircraft.
I have sent a direct invitation to NASA, to Mr. Nelson,
who I invited us to NASA, to join us, to teach, to learn, to develop.
My invitation goes to the Iranian Space Agency and the Iranian Aircraft Industry.
Join us on the table the way you did in Tehran.
We can go further.
The same goes with the Chinese Space Agency.
The control cannot be in the hand of one cult.
Now, the Chinese are developing,
Taiwanese government has released the technology to its people.
You try to get the cat back in the bag.
Impossible.
I ask for Taiwanese scientists who received the key,
and they say they received it from their government,
the USP stick, with the five patents,
please release it today on the Internet.
Please release all the patents.
If you confirm you received it,
and what you sent to me confirms you know something about it,
Release it. Do not wait for our appointed time of meeting and discussion.
We'll discuss it further.
You know who you are, and we know who you are,
and the authorities know who you are because they monitor my emails.
Please release the full USB stick into public.
You have my right, you have my authorization.
Any questions?
[silence]
Hello?
[silence]
Yes, yes.
[inaudible]
[silence]
[silence]
(RC) ... I have a question.
...
(MK) Who's speaking?
I'm here from the Netherlands group, from Belgium.
(MK) Yes, yes.
(RC) And, I'm busy with the Nano-layering.
I made some reviews of it, and I wanted to know if I made some mistakes.

I don't know...

(MK) What have you done to it? Can you repeat please?

I've made videos of it, it's on my YouTube channel.

(MK) Yes.

(JG) And I wanted to know if I made some mistakes or something.

(MK) I have not seen it.

I'll look at it and I'll tell you later on through the Knowledge Seekers.

(JG) Okay.

I have another question,

about the amount of the gases or the hydrogen in the reactor.

You talked about start pressure 1 bar.

you told us one centimeter tube is the amount of gas is too big in it.

It's a little bit confusing.

I tried several things to reduce the amount,

but that's not really clear.

The way I usually do the process, you have to understand.

Once you coated your reactor, once you sealed your reactor,

you create a very high vacuum in it, and leave it for a day or two.

(sound of a jet engine)

This, there is a lot of noise in the background.

This will allow any surface matter which is going to open up
and to be released.

Then you fill your cylinder,

what do you call it, your reactor, with hydrogen.

Let's say if it depends

on the size of your reactor, you fill it with, let's say, if you use a 6mm tube,

put a valve on either end of the 10cm, pick 10cm, fill at one bar this cm with hydrogen,

And then vacuum your system fully, and then open the gas to go in your chamber.

So, you fill the chamber only with hydrogen.

Don't rotate, don't do anything.

Leave it for maybe a day or so, that the hydrogen goes in and fills up any gaps,

or if there is any combination to be done, any chemical interaction,

then you evacuate your chamber again to the full.

Then you repeat the process two or three times,

that majority of the molecules in your chamber will be of hydrogen.

Don't forget, do not, while you are making your cores,

never touch with a bare hand,

and make sure you don't touch the center or anywhere inside your reactor core.

Because, you leave a fingerprint,

and the fingerprint, as we all know, is fat-based, amino acid-based.

So, you don't leave any fat inside.

Then, when you've done this 2-3 times, then you choose, you vacuum your chamber,

then you choose, let's say, the minimum I've managed up to now to do,

because of the valves I use, is 5 cm,

because you have to push your tube on one end into the valve, one side and the other side,

So, about 5 cm is the minimum I've managed to achieve, that I can keep some,

I can see at least a bit of a pipe between the two, what do you call it, two valves.

You fill in this with one bar of hydrogen,
then you connect the feeding side to, let's say, about a meter of pipe, which is vacuumed.
And then, at the end of this meter, you put another 5 cm or 10 cm tube, which is already vacuumed,
and you connect the other end of it to your reactor.
So, before you start ever your procedure, you have your gas tank, you have a valve which
controls the gas from the tank to the core, you put a 10 cm pipe, you put another valve,
This is the control that you know you have 5 cm or 10 cm, you decide.
I do it 5 cm because it is much easier later on.
So, first valve, the tank, first valve 5 cm, second valve,
a meter of 5, what you call, 6 mm tube,
then another valve,
then 5 cm,
then another valve, and then a pipe to your reactor.
You have to devise a way that somewhere you can from the first valve,
after the tank, you can vacuum the whole tube, all these parts plus your core together.
So, what you do, you open all the four valves in a way, but you usually have to have a valve at the point
of your reactor core too.
So, your plasma does not come out, but does not backfeed, so plasma stays in the core.
So, you have a valve by the core, you have two valves for the pipe, you have a meter, you have two
more valves.
You open all the valves and you vacuum your pump.
All the time you work this way.
Then, you close your, when you reach your vacuum, you close all the valves,
and you start, you open the first valve from your hydrogen tank.
You feed 5 cm, you feed the gas into the 5 cm tube, you close both together.
you allow the gas to settle, just for a couple of minutes.
Then you open the valve and you release the whole gas in the 1 meter tube.
So what you do, you expand the gas in 20 times more volume.
So the gases open up.
Then you open the third valve, which opens to your second 5 cm, and then you close it.
So, whatever gas is expanded in the meter, part of it goes into that 5 cm.
Then you open the valve to your reactor and you open the valve from the 5 cm to the reactor.
The vacuum condition in your core will suck this, whatever is in that 5 cm, into itself.
So, this becomes the first load for your reactor.
This Plasm, this gas, because you've done all your vacuum and gassing of the Hydrogen before,
it becomes your first loading, and most of the time, immediately gets absorbed,
or it goes into different, whatever you call it, in the body of the reactor, or in the space of the reactor.
There are two points, there are two points.
Before you start vacuuming or during the time you vacuum,
before you start the first load of the last 5 cm,
you run your reactor for about 5 or 10 minutes.
that if there are any heavy gases left, any heavy material left, due to centrifuge,
will go into the nano-material.
This is one of the reasons we use nano-materials, because it's like a sponge,
so these materials don't stay on the surface of the nano-material,
through the gaps and holes, they get pushed to the physical boundary of the core
in the back layers of the nano-layer.

So what you get in the outer layer, facing the hydrogen, is more or less pure surface.
Now that you fed your hydrogen in, the hydrogen opens up to the full volume of the nano-material.
And as it's opening up very slowly, due to gravitational magnetic fields,
and the porosity of the nano layers which are mostly in the GANS state,
electrons are absorbed in these gaps, because they are more or less of the same matching,
It's filtering.
So you're going to be left with some plasma.
If you have tools to monitor, you'll find that every time, or the first time you feed the gas in,
you will see a drop or change in the flow of magnetic field of your plasma.
which means the plasma is literally acting and pushing into the nano-materials,
very much like piezoelectric, puts pressure on it, they release some of their energy,
you can pick it up.
This shows you created the plasma or not.
One of the tests you can do is that you again repeat the process.
I explained this yesterday in the lab.
You make sure, this is very, very important to understand.
This is more important than anything else if you want a stable reactor.
For a smooth, very, very smooth operation, never feed the gas into the center of the reactor.
Because, by laws of centrifuge and gravity and magnetic fields and vacuum,
when you already create the plasma and you feed your second cycle of hydrogen in,
the hydrogen has to go to the outer boundary.
So, it has to pass through the plasma which you created, it collapses your plasma.
If I can explain, it's like when you put a pot on a water, on a cooker,
you see the bubbles of hydrogen, oxygen, coming all the way up to the top,
through the water.
You do the same thing with your plasma, so you disturb the plasma.
The feeding of the gas into your reactor has to be from outer surface,
that the gas comes in from the outer boundary,
and as it gets in, as through the, what you call it,
the vacuum rotation and the nano-materials,
gets ionized, it joins from outer to the center plasma.
So, in a way, you squeeze your original plasma further in.
When you add Hydrogen in this method, you literally, as your Ionize,
because you are doing very, very minute amounts,
as you increase your pressure, as you increase your gases,
you increase the pressure on the center Plasma,
and then you start getting nano-layering of Plasma, one on top of each other.
If you build enough pressure, by experience you will learn,
single core reactors are the best reactors for movement.
Because now you create the same condition
by different magnetic field strength of plasma over each other,
the same condition at the center of the Sun.
On Earth we have the partition, what we call the solid core.
In the Universe, in the magnetic field in your body, there is no partition.
The partition is created due to difference in gravitational-magnetic field strength,
between layers, and as they interact with the other layers,
they create the initial gravity.

In Space Technology, you do not run multi-core reactors by the solid partition.
For teaching, we use it.
But, in essence, even I was teaching yesterday to the Knowledge Seekers,
you do not need to increase pressure.
reducing your second or third reactors outside in what we call the minus two level,
you can pressurize your plasma to create sudden increase in going, for example,
from the matter or from the lower transition strength to higher transition.
Because you reduce the size of the plasma, it becomes strong, you increase your gravity,
magnetic field in a very rapid way in a nanosecond, and you do not need to, what do you call it,
do anything else.
You do not, in the space technology gravitational system, you do not control your plasma for
gravity by feeding materials.
You control your gravitational magnetic field by squeezing and increasing the layers pressures
on your center plasma, because it's always there.
And your magnetic field production for the energy is in the same way.
So, you have to understand the operation.
If you have a central column, which feeds into your reactor,
you need that central column for something else,
but you've got to make sure that your gases are not released through the center column tip.
It has to, the gas has to be released where the central column comes into the core,
at the right edge interface.
Otherwise, you create a plasma and then it says, "Oh, it doesn't work."
Because, you created that bubble at the bottom of the cooking pot,
and that bubble, due to gravitational magnetic field, and due to rotation of core,
and through the vacuum condition, has to go to the outer boundary.
So, it has to go through your Plasma.
It disturbs the Plasma.
So, you collapse the Plasma, now you made a thicker layer,
now your Plasma is not in touch with your Nano-layer to be kept as a Plasma,
so you lose your Plasma, so the system doesn't work.
The process, you have to understand what you are doing.
But, we keep a center point in the Plasma, Nano-coated,
because in fact we allow continuous, what we call like a principle point in the center of reactor.
By keeping the central column in the center, and when you put nano-materials on it,
you don't allow your plasma to bubble.
The reason for central column nano-coated the way we said, is not there to feed the gas in.
The purpose for it is to have a center point that in high transformation,
you keep a stable plasma.
Your plasma doesn't go out to wobble and touch the walls and all sorts.
The feeding has to come at the point of entry of the central column in your reactor.
You feed, it's like you put a blanket on.
Can you hear me?
Yes, yes. I don't have a central column.
Yep.
So, in fact, you create multi-layering through your hydrogen.
And then, you can create a multi-layering through nitrogen and argon or whatever,
in the same reactor or other reactors.

And this gives you the effect of the salt proposition.

What you nano-layer as a layering in the reactor, dictates how your reactor will be and what it can produce.

Because your nano-layering, your, what you call, blanketing of the gases, is the limit of the matter you want to produce.

If you use argon, producing matters up to argon level becomes very easy.

Hydrogen sits below, nitrogen sits below, sodium which is part of the salt sits below.

So, your outer layer boundary dictates the material you can produce in your core in so many ways, if you want to do it in an efficient, continuous production, unless you convert the matter to that level in your plasma field.

That's a very advanced technology.

The loading table I used for the gases, I used at first 1cm, 1/2, then 50cm, then 1cm, and then was the pipe to the collector,

where all the gases mix,

and after that was for loading in the reactor.

So I started also with one bar, or half bar,

and load that bar in 1 cm and a half pipe from diameter 6.

That was the starting point.

Do you mean you are mixing your gases before you feed them into the core?

Yes, that was what I did.

And what did you get?

It was only experimenting, you know.

Yeah, I've done that, I know, but what did you get?

I've done the same experiment as you, mixing and unloading in one go.

I had nothing, but I was experimenting for the ceilings, with the gases, and that stuff.

Yeah, it's also because I had a coating on the inside. At first we thought it was callium, but it's very difficult to get it and dangerous too. So now we know we can with the nano layering and the core halves are now in the, almost in the third stage of the layering.

So, it will be next week I think, they will be ready, I hope.

I teach you a trick, I teach you a trick.

The trick is when you build your reactor, when you finish coating it, the third coating, or when you finish coating, if you have, I've done this and it works perfectly, if you have good strong ring magnet, or you can get hold of a good strong, two good strong small ring magnets, or the magnets with a hole in it. Put this inside your reactor, put this inside Put your reactor in the center, if you have a center column, and rotate it for a few minutes.

If it's easy for you to open your cores and see it, if it's too difficult, you don't need to do it.

You'll find out most of the impurities, metallic impurities, and just below iron, be attracted to the center.

Or, they'll be pushed to the outer boundary below your interface of the nano-material and the matter.

This will give you a very clean washing of your, what do you call it, matters in the core.

Okay, I don't have a central column.

If you don't have, the other thing you can do is, no, but you can do it if you cannot get in there and open it and seal it again,

is get one solid magnet, round magnet, not, you always, when I speak with a magnet,

I'm talking about circular magnet, not the rectangular and other shapes.

It has to be circular.

You get a ring magnet and you get a, what do you call it, a solid magnet, and you spend 10 or 15 minutes literally gluing the matters to the back of nano-material. if you hold the, you have to know exactly which one you are doing.

You have to use the north pole of the ring magnet, which is the exit point, and you have to use the south pole of the solid magnet.

You understand?

So, the flow of the field is from the ring to the solid.

And what you do, you rotate your hand very close to your reactor, before even you mount it, when you don't know if you can dismount it or whatever, even if it's mounted, it doesn't matter, around your reactor, very, very slowly.

What this does, it creates a flow, a very strong flow, that some of the impurities of material in your core, get literally glued into the layers and into the gaps of the nano layer coating you produced. So in a way you create a magnetic wind.

You can do this if you want to produce a much stronger magnetic field.

If you have somebody who works with you, you produce two, you hold two ring magnets on one side together,

and one single solid magnet on the other side.

And then what you do, you can move the two ring magnets slightly away from each other, and back together, and these two as they interact, and the field has to go through the solid magnet, you find out you can do a lot of clean up of the matter in your cores.

Then you get a very smooth, beautiful plasma condition when you run your reactors.

This is the same proposition, change the core to the cancer cell in the body of the man.

This is what they tell us, uses empty magnets in your reactors, we know exactly what we are doing.

So, you put the cancer within the boundary and you allow it to push, to go and to come back. and you can energize it, it receives a plasma.

You can use with the human body, because it is made of plasma, you don't use a solid in so many ways.

You can use solid for specific conditions, for boundary, but you can use two ring magnets.

So it's a plasma interacting with the plasma of the body of the man.

And then what it receives, the body decides what to do with it.

with it, but you cannot cause a new disease with it, because that magnetic field cannot take more than what it has, so it cannot convert to matter. You understand?

Yes.

So, the same thing you do in your reactors. We have opened the knowledge of the medical application, so there is no limitation. And, this is in response to the people who are going around and telling us, "He just uses a magnet." You stupid people, you don't understand your life is made of it, your life operates through it, you eat through it and you live through it.

So...

Yes?

(VV) Sorry, those advertisements that we've all seen on TV with the magnet that goes around your wrists, so that could really have a benefit?

Hmm.

There is a question on it, depends how it's done, and secondly what they do it,

and how they produce it.

You see people use, they say they create magnetic resonance.

Hello?

Hello?

Yes.

The people who use magnetic resonance, that is to me, is totally nonsense.

Plasma does not have a resonance.

So, you cannot, it does not, that's why you don't see much success with a lot of it, because, when you do these things, then you limit to the matter level, where you work in the plasma.

As I said, a ring magnet carries the full spectrum of the principle, transition, and the matter.

And whatever is weak of, whatever needs to be done, the Plasma absorbs.

So, you do the same thing in your reactors.

I was talking yesterday about how you can make vacuum without the high expensive vacuum pumps.

You can do the same creating high vacuum in your reactors using a combination of the magnets.

If you, as I was saying yesterday, we don't have a high vacuum pumps in the universe that creates such a vacuum, high vacuum.

The lack of matter, or what we call vacuum, as the matter is made of magnetic field, is done by other magnetic fields.

So, you can create a system that you can vacuum your system without any pump using magnets.

The same way as I explained, you glue your matter in the sphere of your plasma to the wall of the plasma,

or you push it to be trapped in the sponge of your nano layers.

Or you can do a certain way to extract the material through the pipes and use the filter, more difficult one. But, do what exactly is done in the universe, you don't need high vacuum pumps, you can create a most beautiful -8, 10 millibars using several magnets around your reactor, or you can use in a combination of other reactors to create vacuum in the other one. All you do, you extract or you divert the matter from the environment where it is. Its fields will be left behind, but there is no matter.

This is what we call a vacuum. This is how vacuum is created.

Lack of matter, or lack of magnetic field of the certain strength.

So, if you understood what I explained, we tried to make a video of it in the lab, put it on that you can understand.

You can produce magnetic winds,

and through the magnetic winds, extract all the material.

But there is something I have to explain.

When you create these cleaning up of your reactor, do not go with your ring reactor all over the core.

Because what you are going to do, you glue it on one side and you go over it with the other magnet, you push it back in the core again.

Do you understand?

So, what it is, you have to decide which side of the core is going to be the dumping ground, and you do not go over it with the ring magnets.

If you choose that you are going to have most of your material in your core to be trapped in the nano layers of the southern half of your reactor core, you do that.

But, then you don't take your, what you call, ring magnets and go in the southern half.

Then you release what you have absorbed back into the core again, and you try to glue it somewhere else.

So, you have to plan your strategy, how you are going to do it, before you close the reactor.

Because, I'll teach you later on, part of the process, you can produce that one side of your...

What you do literally, you coat your upper half three times,
you coat your bottom half four times.

So, you use the lower, lower layers to dump in any impurities in the core.

That when you create a Plasma, the magnetic field between the three cores outside are more or less the same, you get a homogeneous, plasma sphere shape.

So, before you go to the phase of even finishing,

you have to create a place, you have to place a dumping area,

you have to storage, and in nano-material storage,

in a GaNS state, the storage is done through the gaps and holes.

You can use, for example, before you even start the first layer in your Southern Hemisphere, you use in your caustic materials like Aluminium.

You put your core, but you put some Aluminium foil in it,

or some other material than your core, into the caustic,

that creates a different environment in the first layer.

It creates a combination layer.

That, then you can use that combination layer in your hemisphere,

Southern Hemisphere, as a dumping place.

And then you allow your nano coating to be done on the top.

I have a Aluminium foil and a PET plastic.

Who's speaking? Who's speaking?

Hirt.

Ah, Hirt. Can I ask you, I was laughing yesterday about your reactor.

Is that the one with the Aluminium core? You've got an Aluminium core?

No.

Vince, is that you?

No, that's mine.

Ah, ok, yeah, yeah. Just one second. I wanted to ask a question from Vince.

Vince, is your reactor still in the caustic?

No, they are in the second process.

Is there any of it left?

Because, I could see it all bubbling up in your video.

Yeah, exactly. I thought very soon...

I thought soon it will be imaginary core.

(laughter)

I've seen that, I've done the Aluminium, I know you get that process.

Okay, any other question?

Yeah, I have another question.

We have the benefit to have Joe van der Molenbroek in our group now.

And I heard his, Joe, Joe.

Oh, Dr. Joe.

Yes, yes.

He is with us now in our group.

For me it's more easy because he is living 10 kilometers from here.

And I heard several stories from before with the coma patient.
and I think I understand now more how you build these simple reactors.
I think it's also with the use of a central magnet and nano layering also, I think.
I think. Yes, yes, yes, yes.
... I heard you positioned, positioned the reactors
on several ... corners of the room and turned them around
and to position the plasma on the body of the patient.
That's what I could understand with all the lessons you gave on the workshops.
Am I correct?
In a way, yes, because as you know, Yoh was present, because Yoh has a different talent
and can bring different physical operation into the functioning of the body,
and he was present, actually his daughter came once or twice as well,
how we reverse the coma patient.
He was one of the four medical people who supported us,
and, what do you call it, he's seen the whole process, how you can reverse coma.
So, he can give you a good indication.
You have to understand the process.
Once you understand the process, the working of the Universe is the same,
It's the same, doesn't matter where you are.
So, he, I think if I remember,
he's seen how we can transfer the functioning of the brain to the nerves of the jaw,
and through it, allow the brain to do, what do you call it, repair,
while we could control the physical hand and foot,
movement of everything through the nerves of the Joe physically.
If he explains to you, he's been there, he's been videoed too,
we made a video with him when he was there.
But that is the total principle, this is the principle of understanding.
Part of the process is people say, "Oh, you use a magnet or whatever."
I keep on telling you in a very simple way,
nanomaterials is part of,
the nanomaterial is part of,
when you clean a magnet, before you put it in,
Your fingerprint on the magnet, where you put it, dictates what protein will be touched in the body.
Do you understand?
Yes.
So, if you understand the creation, so your fingerprint, the protein from your fingerprint,
has an effect on the magnet.
This is why these people look for everything and say it's an empty magnet,
because they don't understand the essence of creation.
So, you can do the same thing in your reactors, you can do the same thing in your operation,
control of the reactors in the space technology.
You put as part of the fingerprint only of the protein of the, what do you call it,
of the captain.
So, in a way, that protein combination,
what it gives you, the indication of that life,
is this fingerprint in that the computer allows,
because if you have 500 people on board of a plane, on the craft,

and half of them think they want to go to the left,
and the other half want to go to the right,
you don't know where you're going.
And if you don't have a physical control, you control your reactors
by fingerprinting of the body of the, what do you call it, the amino acid of the man.
And you do the same thing in your medical application.
You have to understand the extent of the knowledge,
and then you open it up in different ways.
He told also that you used coffee pots and things from the hardware store.
Now we are all looking for spheres.
It's not always easy to get the right stuff.
But, for example, when someone wants to build a simple reactor for medical use or something,
is it also possible to make one in cylinder shape in PVC or something?
You can make it in any shape you like.
You can make it in any shape.
You see what you think it will happen to you.
You mentioned Yor.
And I hope you understand the reason I disclosed is not trying to go into the private side of the life.
Yor has a beautiful girl, she is a beautiful daughter.
She is in University in Loewen, and she has fascinated me.
Through her, because she has been to see the coma patient,
I took her up to study her structure.
She is a extremely beautiful young girl, but she has a talent.
She plays harp.
And in her, from childhood, wanting to play harp, and the love she has to play, she plays harp
gorgeously.
Because with Yor, I have a private, what do you call it, connection as well, with a family, we meet each
other.
And, over her life, there has never been a, what you call a, harp player in the family.
So, from childhood, in wanting to play harp, and the harp being a big body instrument,
in one generation, she has managed to change a lot of her features,
to be able to handle such a huge instrument.
Her fingers has changed, her arm length has changed,
her face and her body structure has changed,
that a young lady can support such a heavy big instrument,
because she gets to carry it as well,
as well as reaching the far last string on it.
So, with her own thought, with her own need to evolve,
she has evolved her body to be able to play harp.
Then I start looking, I thought this is very strange.
Then I start looking at other harp players,
and you see the ones who started from a young age playing harp,
they all have more or less very common features.
The will to survive, the will to achieve,
the field in your psychological section of your brain,
to achieve a satisfaction of doing something,
has coded the physical part of the body to make changes,

that the arm goes further out, the fingers are longer.
And it's done in one generation by one person.
So, in looking at her, I adore her, what you call it, playing harp.
She was playing harp, but I was looking at how evolution has happened.
And, this young lady taught me a lot,
in how the operation of the will, and strength of the will,
has power over the physicality of the man.
And that knowledge, in 2008, 2009, and the process of MS and the ILS,
brought us to understand how the will of a man forces a man to die,
or the wish of a man to die becomes a reality that you end up with the ILS.
Yo's daughter was, in a way, confirming the process.
She wished to be a harp player, to be able to such an instrument for such a young girl.
The body had to give information to the brain, the physical part of the brain,
to make adjustment, because this is what I desire.
And the body has followed it.
Now, the same principle applies to MS and ILS and other diseases.
The man wishes to die, because of whatever reason.
Physically, he doesn't put a gun to his head, but because he's created that information,
the physical body goes into process of shutting down, which is death.
Now you see how research is connected one to another.
Your daughter was a very much confirmation of part of the technology for me.
And I appreciate and I thank her for the friendship and the relationship we have with our families,
with each other, because we just live about 4 or 5 kilometers from each other.
So, you see, you understand how, if you are observant, a lot of people just look at the beautiful heart
prayer.
I looked what caused that change and now the research has come to the MS and the ILS.
We understand now you add the ILS, what you call it, the wishes of the death,
with the conversion of the carbon in the amino acid for MS,
then you see the brain has created a certain gravitational magnetic field,
which comes through the same process of producing a gas into a GANS.
So, when your nerves are isolated, there is no disease we call MS,
your nano structure of your amino acid is in a diamond structure.
From diamond to become carbon, you have to orientate in a slightly different way,
crystal structure, and that means releasing some magnetic gravitational field.
So, to become carbon, to become a conductor, to lead to MS,
your wish in your psychological part of your brain,
must have created the condition of withdrawal, reduction in energy.
And when do you wish to reduce energy, when you want to die?
Then you understand how reduction in the psychological part of the brain,
or you are in pain, you can't handle it, the reasons are there,
then you see how you end up with MS.
We haven't been successful in all of our MS trials, in all our trials.
You are very open about it. I always say to even to people around here, even in my business life,
we are 95% we fail, but the 5% we succeed, we learn enough to add to it.
So, you understand? You wish?
Your lack of confidence, your lack of wanting to live, but still connection to life,
You create energy absorption or reduction in your brain.

So, the brain instead of producing diamond structure carbon, your amino acid, it produces graphite, or changes the mime on to graphite.

And then you get MS.

All you need to do, two things, you go back to the physical part, you push the levels up, or psychologically you find out where the problem is, can do the change and produce, give instruction internally to the physical side, that the carbons in this level have to be in the diamond structure level energy magnetic field, and not graphite.

So when it's done that, then you talk, you walk, and everything else, because there is no leakage anymore

of the information, the information which is energy going from your brain to the organ, then your MS is out.

We are learning more and more.

If they take me to court to say the condition of the medical is crook or a fraud, I will put such a thing out that all the doctors will resign to be doctors and surgeons, they are all crooks signed up to nothing.

Because the science of the medical side is so solid,

It's so solid by the true creation of the plasma, that it shows all the medical research up to now, a lot of it is all grand, that's a fairytale story.

We support chemotherapy, because I explain scientifically what happens.

It's the same thing as in your reactor.

Chemotherapy for a cancer, I...

The material they give can destroy, can give enough energy that the cancer cell dies.

But, one of the problems, they are making it more targeted cancer.

But at the end, when we cannot do at the moment, these chemicals, which are absorbed into the digestion system,

they release a huge amount of energy into the body system.

It's like you eating like dates, if you understand, between the warm and cold food.

Yeah? You release a huge amount of energy into the digestion system.

These energies literally have to be given somewhere.

In your lymph, these energies are given to your cells.

So what happens when you give energy to a cell?

What happens when you blow air into the balloon?

balloon, it expands. So, when the cell gets too much energy, it expands, it's not a normal size, it absorbs more energy.

So, as your lymph pass, and part of your lymph goes through your bone structure to become part of your bone marrow to immune system,

now you have a balloon blocking the holes in your bone, which are supposed to become part of your lymph,

to become part of your immune system.

So, chemotherapy doesn't kill you.

Chemotherapy doesn't reduce your immune system.

Expansion of the cells in your limbs,

cause the blockage of the bone to absorb

very, very low energy, but very strong limbs

through the bone structure to your bone marrow.

Where do you think your bone marrow comes from?

More narrow is when your lymph passes through your bone structure.
And then the body causes it to be absorbed through the blood circulation into your body.
So, chemo increases the volume of the cell, the volume of the cell starts being 1 cm,
and the hole which is made by our ancestors through our DNA is 1.1 mm, let's say,
or let's say the lymph is 1 micron and this is 1.1 micron,
so the lymph used to go through this hole and become part of this,
and we have a perfect immune system.
Now, because of the energy which is delivered by chemotherapy,
the size of the cell in the lymph is 1.2 mm, it cannot go through the hole.
Not only it cannot go through the hole, it blocks the hole too.
So, you receive less lymph through your bone structure,
to go become bone marrow, to become part of your immune system,
and most of the people die because of cancer or chemotherapy,
because they don't produce immune system.
Now we developed a technology where we can take the energy from the lymph,
and it becomes again back to one, what you call, one microbe.
So now it goes through health.
We have a confirmed data by a doctor who's sick in Germany,
confirming the technology is correct,
and is monitored by two or three other doctors.
We receive a blood test every week.
The technology is 100% correct.
That's why we support chemo.
We are not paid by the chemo lobby or pharmaceutical.
We understand how beautiful this technology is,
but it creates a small problem.
And we have found how to solve it.
And the process is going in Germany.
The ones which use the system and it doesn't give the results we are looking for,
It doesn't mean the technology is wrong.
It means we haven't understood the process of the conversion and the size.
So, you see a guy using the ILS system and he makes so much improvement.
We make a system for ILS for another one, we don't see the same improvement.
Because it means his amino acid combination with the minerals in his body is slightly different than the
system.
So, we have to change the system, all fine.
This is why we are asking for the second generation, 25 scientists to come and do things.
Because now we understand the full structure, we put it into data, that anybody around the world can
produce it.
It was the same, we were talking with Mr. Cho with the Chinese Keshe Foundation in China yesterday
on Skype.
He said, "How you look to, if you don't license, how do you expect to have an income?"
I said we leave it to the people, if they benefit by it, and they only want to take it,
that's theirs, there's no problem, but in time people have to learn.
He said it's a new way of doing things.
This is how the technology freely is becoming a knowledge to public.
We didn't come and ask, can you pay us this, can you pay us that, if you want this,

We put Fukushima on, we meet with the authorities, we meet with the technologies getting to Japan for TEPCO to use.

I tell you something very direct.

These people who are trying to stop us, the Keshe Foundation, for their own clandestine situations or whatever,

you boys, you're going to need this technology for you and your family more than anybody else.

When you cry to save your own lives, you stop the technology, you have to surrender to your meager life.

Support us, we support the human race.

Instead of going through all these, we know what you are writing, we see what you are doing.

We knew the picture before you put it on the net, days before, weeks before, months before.

People inside you telling us what's happening, not people from outside.

People closest to you, which is your own soul, gives the information away before you physically open your mouth.

This is what I thought to people here.

In space, you come across things which to you, you are used to physicality.

The only way you know there is another being in your presence,

is when your magnetic-gravitational field of your body,

interacts with the field which they carry out their existence,

and then you know the presence.

"Thy shall not steal and thy shall not kill."

When you plan and you work this way, we are aware of it.

We are within you and amongst you,

And the spy to you is your own soul.

So, stop this stupid process, understand what it is, and collaborate to help the others.

As the Knowledge Seekers told you this morning, they've seen how easily, by principle, you can produce gold.

One, one neutron.

Any questions?

Thank you.

Mr. Keshe?

Yes?

Hello, this is James.

Professor Gao has joined us, so I just want to introduce you to him.

He is the professor at Beihang University in China,

one of the top aerospace, aeronautic universities in China.

So, please say hello to Mr. Professor Gao.

(MK) Good morning, or good afternoon to you Professor.

(JG) Yeah, I'm very glad to be here.

I've heard of Professor Keshe's name for a long time.

So, I'm very glad here.

Okay, do you hear me?

Yes, thank you very much for your presence.

I would like to extend our hand to you and your University and the Chinese Aerospace, to join us to develop this Space Technology.

Maybe you can carry this hand of friendship from the Foundation to your government, that through your connections we open our doors, you can bring your scientists into us

or we come to you to collaborate to do this technology together.
Yes, I think the collaboration between us would be beneficial,
and give us the virtue benefit and the benefit of all human beings.
I think if you speak to Mr. Cho, I've been to China, I met with your officials and leading group about 6
years ago,
I'm prepared to come back and collaborate with you, or if you like to join us here in Italy,
for us as two groups to be able to develop this space technology for all aspects,
with your government and with your university.
Yeah, I will do my best to make this possible, the cooperation. I will report to my leaders.
Mr. Cho knows that one of our members of the Knowledge Seekers panels is coming to Japan.
She will be there by the end of this month.
She will be carrying some of the materials which we have made for Fukushima,
for testing with, is it three different groups?
Two different groups in Tokyo by the end of this month.
So, it will be nice if you want to access, or we can send you through James Connection in Tokyo,
some of the material, otherwise I invite you to join us here with your students,
or we can do direct teaching together without moving, because to me I have a lot of respect
for Chinese and Chinese system and Chinese government.
The respect has come out of collaboration and understanding over years.
So, I see China and Russia as a easy way for development of the Spaceship Technology Program.
And, it will be nice if you could organize for us to collaborate.
Yeah, that would be fine.
Thank you very much. Is there any question you want to ask us?
No, right now I have no problem. Thank you.
Thank you very much indeed professor.
We speak later on James to sort things out.
Yes, I will do that. I will contact you again.
Yes, hello, can you hear me?
Yes, I can hear you James.
Ok, I will look. Thanks.
James, I send you the, can you hear me? I send you the Taiwanese group, that you can access to them
and get their patents to be released worldwide immediately.
Ok, please do that. I'll contact them.
We'll talk later on. I'll call you back later on. No problem. Thanks. Thank you very much for yesterday.
It was wonderful.
Yes, you are welcome. Okay, very good. Thanks.
Is there any other questions?
Yeah, I have a question for you Dr. Keshe. Can you hear me?
Listening, I'm listening, yes.
Okay, you've coated a lot of different materials with the nano-coating.
Have you tried coating crystals?
No, no, no.
I'm hoping that our team member in the panel, we call him, he is an alchemist,
he understands the materials, and he is working with, what do you call it?
with clay, with what do you call it, ceramics.
So, the next step with him, I think it will be crystals.
Ok, also, do you have any experience, do you have any experience with crystals?

a little bit. I'm a chemist, but I also create...

In what way? Just chemistry from college.

But, I have, I create these organ devices, they are pyramids, and they emit an energy, and I can transition the energy so you can photograph it, but I wanted to know, people also call it Chi or Prana, and how it relates to the energy fields that you know about.

Pyramids,

If you make it with a crystal, or any pyramid,

has, if you put two pyramids together,

back to back, you get very much

near structure of

diamond structure, crystal.

If you do it the right way, if you understand the positioning of it,

so,

Pyramids have an energy release or absorption.

If you understood the structure of the material when it converts from the gas to a GANS.

I understand that.

It depends how you make your crystal.

Your pyramid can become a GANS or can become a matter.

Then it releases or absorbs energy from its environment, and that energy due to the structure, the shape of the structure of the crystal lattice of your pyramid, this is what a lot of people don't understand and they say, "Pyramid does this and that."

Pyramid has its other half in the ground, or as you put it on the table, the pyramid itself,

You see the physical half in one part, but the other magnetic gravitational field of the structure sits below it.

And at the same time, because of its structure, absorbs or releases, depending on how it's done and how it's been made,

or what is made of, certain energies according to structure.

So, you convert, you absorb, or they say a pyramid has a special effect.

Pyramid has a crystal lattice structure which you physically see half of it.

Ok, I made the devices and you can see the energy in some of them going in and coming out and I made them, I structured them so you can photograph the energy and you can actually see all the different colors coming out of the energy.

It's beautiful.

Yes, because it is a pyramid, it is a crystal lattice structure, it is the same as, because it is a usually, what you say, mono or maybe multi, depends what you do it, depends where the focal point of the

transfer is. Some people put apple or fruit on the pyramid and say it stays a long time very good.

or people put things on the pyramid.

You absorb or extract the energy according to the shape and what you put under it.

Because, I always say, pyramid is like an iceberg,

we only see part of it,

and the other half is hidden under the water, and this is what people don't understand.

Ok, also,

how do you calculate the gravitational field point for a destination

in space from far distance, like another galaxy, how would you...

It's a fingerprint, it's a fingerprint, I'll teach that later on.

It's what they call, it's a zero communication system we talked about before.
Every galaxy has its own zero communication line.
You have to, it's very easy to enter with.
It's like the light which comes from the star.
You see it, you can link into it, and then you measure its fields.
At a point, because it's filled with you, and at the point of the release,
it's more or less the same.
And each magnetic field of each star is like a man's fingerprint, not two are the same.
Okay, I understand.
So, the transportation is not by any other thing, but that literally is if you have a magnet and you put a magnet next to a wood, it won't touch the wood.
But if you have another magnet, it pulls it to itself.
So, with this technology you can create a magnetic field as always of a wood or of glass or whatever you like.
Because now we have the knowledge to vary gravity and the magnetic field together.
When you do, this has been one of the part of the problem of the communications, satellites and communication and transportation, is we always look at the magnetic field.
But if you look at the magnetic and gravitational field,
then it's a specific fingerprint and then you lock into it.
That's how matters attract each other.
because the gravitational and magnetic field matches, not just the magnetic field.
And when it matches, it's instantaneous.
You become part of your... you're in the ocean of the same field.
And then if you go closer, pardon?
And then if you go closer to the inner part of it, you go with the speed of the transition or the speed of the plasma of the seed of the, what do you call it, the principle matter.
And when, there is something very important to understand, when you travel within the, what I call, field of the magnetic field, gravitational field of a destination point, you will find out you are totally protected in your speed of travel.
So, you're, I had a near death experience a few years ago and I got to cross over to the other side, like people say, and ever since then I have a certain ESP abilities and I can access that point in my head with the gravitational field from the emotional mind, and I can increase the energy field strength through my body, but I don't really know how to control it to do anything with it.
You got to teach yourself.
One of the ways to do, one of the ways to do if you got a crystal and you say you work with the crystals and the pyramid,
this is what I was teaching yesterday, your body creates gravitational magnetic field of strength.
I put a small magnet on the table, and I said to the knowledge seekers,
"Sit here and concentrate your fields till you can move the magnet."
And if you can manage to go low enough, you interact, it's the same way.
So you do the same thing.
If you've got a crystal which you can see the fields of, measure it, and see the color of it,
Then sit in front of it and measure what colors you change.
You won't feel change everything, but consider the environmental,
and then you see how much you can control the fields from your brain into the crystal.
And then you understand how the future reactors will be done, will be controlled.
That's cool.

Because, yeah, do it and send, put a post up,
I will say, put the pictures on the Keshe Foundation YouTube, or give it to Rick to do it, or we post it around.

Yeah, I shared some pictures already.

Yeah, but sit in front of it, and make sure there is nobody else to interfere with,
and see how the magnetic gravitational field of your brain, what you call thoughts,
because it's the same, in interacting with the crystal will change.

And think the same thing twice and see you get the same color, the same combination.

And we can learn from you. It's a beautiful way.

I would love to see how the experiment turns out,
because this will show us a way into the future how to assess controls.

Ok, also when I do this, there is a physical response in my body.

It creates what people call "goose bumps" or the chills, and depending on the strength of the field I create,

it depends on how it shows the thickness or what you can see the amount on,

You are not the first one I heard that can do this. I know one or two other people.

So, I know exactly what I am telling you. If you do that, you will see it.

My wife used to be busy with these things years and years ago.

And, their fluorescence, he has these permits and he does.

So I've seen close and how they do what they do.

And what can be done. But if you have a crystal structure,
you can see and observe the change of the color,
that will teach us a lot. I'd like to be your student.

Okay, I'll post the pictures and I'll make some videos,
because I can show people how to build it.

Ask Rick, please.

Please ask Rick, private, he will give you my private email,
and send these things to me through my private email.

Ok.

Because, then I will talk to you, maybe we put a learning session with you,
that you can teach us.

Sounds good.

Thank you very much.

Next question.

Any other question?

Ok, so, so, so, summing it up today we've seen the structure of the space reactor,
the space, what do you call it, craft.

We, we need support that the people who help us, they can have the financial support to build it.

My message again goes to the governments, do not plan to assassinate me.

We know what you are up to.

Do not plan to shut the Foundation Forum, block it in Europe, in Canada, or in America.

Stopping the knowledge will come more and more.

Every time in the past 10-20 years you stopped me, we came back stronger and stronger.

Now the knowledge is in the hand of the people.

I asked the Yen Chou, please I send you the link, I asked the Taiwanese listeners who are working,
please you have my authority and my authorization to release the patents,
if you tell us the government has released it to you.

If one nation knows it, the whole world has to know.

One of the reasons I explained we released the technology in the USP stick to all the governments, the last two years, was because when we gave these patents to European patent, it was only becoming the knowledge for Europeans to take advantage scientifically over the others and sharing it with the Canadians and Americans.

The reason we went out and we gave all the patents to every nation, was that everybody will be in the same shoe.

So, now the Brazilians have it, the African nations have it, have it, the Chinese have it, the Russians have it, so there is no abuse of knowledge and technology. So, now that one government has decided if they tell us correct, it is in their hand, released to them by their government, and they say they've seen a patent number 5, release it. Then the whole world can work the same as you and we work together. And if we don't receive the release, I authorize the people who in the background, holding our patents for security reasons, they release it, if anything happens to me, to release it within coming time.

So, we gave the governments a year and a half, head time, now everybody else has it.

So, it's better to come from them, than coming from the Foundation.

We are not here to fight the system, we are here to collaborate with the system.

And, what I ask the Foundation needs, if they close the account of the Foundation in Holland, organize an account that it can support the building of the spaceship craft.

We gave the option to Boeing long time ago.

I gave you the name Mr. Ben Hoff, Dallas Ben Hoff.

He is a senior key man in connection between NASA and Boeing for production of the crafts.

I've asked him to join us to bring the Boeing in,

because the knowledge sitting with Boeing, with the European, what do you call it, aircraft industry, we can produce these crafts literally in a matter of months.

then we all share the same knowledge.

There is no competition between one to another.

The market is so big that collaboration will bring more fruits.

Now you are building aircrafts,

our people in Boeing, in Airbus, in Lockheed Martin, in China,

to take people, a few people, from Moscow to Washington,

from London to Tenerife.

Collaborate with us, when you make crafts with much more people, much more passengers, more wealth for you, for excursion to the Moon, excursion to the Mars and the other planet.

This technology is not a threat to no pharmaceutical, to no aircraft, to no military.

This is an addition to the man's knowledge.

If you don't understand it, you are too short-sighted.

So, maybe we produce one craft for you lot to be the first passengers.

As I've said before, you're fighting for a corner of a land,

we give you a galaxy to rule, but your lifetime is very short.

Any other question?

There was a question

from Ed, Foth on Earth,

he says, Rick, can you ask, that in creating the first

carbon SP2 nano-layer, the process of the

the caustic liquid produces EUV, let's say like in the lungs?

It depends what you put in there.

In the system we are using, we sometimes add caustic plus potassium.

In the Coca-Cola bottle, it is slightly different because of the shape and the carbon which is released by the CH bond in the plastic.

In that, you don't need the, what do you call it, the EUV as such.

The process is very simple.

Your electrodes in the Coca-Cola bottle behave like gravitational field attraction points.

So, in that process, the gravitational field attraction of the copper in the layers, if you do it the right way, matches the carbon in the neck of the Coca-Cola bottle, and it extracts it, because the two fields match.

That's why sometimes you use a Coca-Cola bottle and you see no loss of the head, and in some cases you can, because in the layer which you produce, because as you produce nano-layers, each layer on top of another layer is exactly like gas layers in your reactor.

As you put more hydrogen, you create another layer of plasma of hydrogen, but it's not the same as the first one.

So it stays as a different layer.

And these layers create different gravitational magnetic fields.

And if your gravitational magnetic field in one of or two of the layers, nano layers you produce, matches the gravitational magnetic field of the carbon, which is in the neck of the Coca-Cola bottle, will pull it out.

That's how you do the disassociation.

Not with caustic, but with the gravitational magnetic field which is created on the layers of the electrode.

You look at the wrong way.

If the reason we use Coca-Cola bottle and it doesn't happen with others, it's very much like steel.

You can make steel, but if you roll it in a different way and mix it in different materials, you get stainless steel.

It's the same thing.

It's the way the compression is created on a Coca-Cola bottle on the thread end, allows to the crystal structure of the carbon is very much matching to one of the layers in the copper electrodes, nano layers.

So, you get the absorption.

That's why if you read the report of the IMAC, it says they see clusters.

Where do you see the clusters?

Somewhere in the layer of your nano-materials of the copper electrode, the gravitational magnetic field of the carbon matching to the neck of the Coca-Cola bottle is created, and they are all attracted to one position.

The same as we said, create the gravitational magnetic field of the destination planet, you get absorbed to it.

This is a good example of it, in a micro and a macro level.

There is no magic. You've got to understand the carbon just doesn't jump from one to another.

Your layers, because of the layering, when you can see a nano-layer, when you see a dark matter on your electrode,

it's thousands and thousands and thousands of layers that you can physically see it.

One nano-layer cannot be seen by the naked eye.

So, when you create thousands and thousands of layers, magnetic fields on top of each other, you literally do one thing, get a stick, put 20, 30, 40 ring magnets in it, and then when you push one,

you see the whole move to create a position accommodation.
Or if you push it together in a very tight pack, you see they absorb different matters to themselves.
You can do this with the ring magnets. I've done it.
So, you create a cluster of carbon on your electrode, as is in the report of the IMAC,
not by nuclear material, not by radiation.
It's literally your layers create gravitational magnetic fields of the crystal structure of the carbon in the neck,
which is very much near to each other, so it pulls out the carbon out onto it,
releases atomic hydrogen, and you see your thread disappearing.
So, part of the...it's literally like you put a dust of iron on a table and bring a magnet.
When you get to a certain field near enough, the dust, a part of it, comes absorbed.
Now you create that magnetic gravitation for the carbon on your nano-layers as they compress between each other.
Because there are different layers and they produce it.
That's how you extract it.
If you create another layer, which you have to use aluminum,
you'll find that you'll have clusters of hydrogen, atomic hydrogen, on your electrodes.
Test it, understand the process, don't look at the physicality.
Any other question?
Hello, are we finished?
It's quiet out there.
Yeah.
She maybe should let you go at this point.
Yes.
Delivered a lot of information that time around as well.
Yeah, we will start releasing now.
There is 8 of them.
The thing is, if I don't tell you the correct way, and this,
the team of knowledge seekers put knowledge outside and it's half cooked, it can be dangerous.
As an old Indian says, they says, "Nim Hakim Khatar Ejad", which means,
it's an old Indian proverb, which means, "Half doctor is dangerous to life",
because he knows half of the knowledge.
That's why we teach the knowledge fully and try to explain to understand.
While you were having the workshop, we received certain information which we brought
and what we are going to do, partially what we are going to do next week to this week.
First of all, we asked the Taiwanese to release the patents, they are in position,
because the rest of the world can have it.
It's come from people to people.
If I do it, they say it's done to oppose the governments.
But, if the government has released it to its nationals,
the nationals now are equal around the world.
They can release it to the other people.
Second thing was the confirmation of stop planning to kill me.
You might get me to a court, you might get me to get to prison,
but you cannot touch the Prophet of God.
No way, under no circumstances.
Curse be on your family and your blood, if you think that way.

And the curse of God goes for 2000 years on the tribe of Moses.
It will not be short.
The message is very, very clear.
So, we plan, we go for the, what do you call it,
for the development of the spacecraft.
In my emails, in my workshop, and on the forum,
we have asked from scientists from India, from Iran, from Israel,
from Palestinians, from Chinese.
We got to work together.
This technology, this knowledge, is the knowledge of God,
and belongs to the whole of humanity.
Not a few to have a double Rolls Royce parked outside their houses,
and call Mr. Boss, or a President.
The technology is released, is fully released.
Now, I sincerely and deeply thank the government of Taiwan,
for taking the step which we were going to take.
And, as you say, God's will will be done in different ways.
Now, it's not us, a bunch of scientists in Taiwan have the USB stick.
They say they have it, they send me some questions, they send me some pictures,
and this matches to the information which is the USB key we give to the government,
give them patents.
So, you are correct, I ask you, I ask Mr. Chou the same, please get in touch with the Taiwanese,
and ask them to release all the patents, you have my authorization.
So, next time when we talk, we talk about the GANS of the matter,
and medical applications, in the next 2-3 sessions.
Just to understand the position where we are and how we are trying to do it,
we need the financial support to be independent of any organization
to build this craft for the world population.
Because once we build the first, we give it freely to all the nations.
Boeing will have a copy, European Space Agency will have a copy, Airbus will have a copy,
then they make their own flavors.
There are 7 billion of us, not one organization can do it.
The same, I opened the door with the pharmaceuticals.
Come to us, we give you how you can do to make chemotherapy safe.
You have a beautiful product on your hand.
small fault, even if you do radiation target therapy, that you deliver nuclear material to the cell,
that cell, once it absorbs the nuclear radiation, has to do something and it creates other side effects.
We have the technology freely in your hand, and the doctors in Germany are already monitoring it.
We have seen the process.
So, I thank you for your time, and hopefully, if I'm not arrested or killed by next session, we'll be here,
next Thursday.
Thank you very much Mr Keshe.
Thank you very much indeed. All the best.
Thank you Mr Keshe.
Thank you very much.
Good morning Mr Keshe.
Good morning to you, bye.

[MUSIC PLAYING]

[Music]

[Music]

[Music]

[Music]

[Music]