

Transcript from 24th Knowledge Seekers Workshop held August 21, 2014

(v1 2016-04-09) DRAFT (Transcription has not been verified. Double check info with video)

Transcript courtesy of Keshe Foundation New Zealand (KfNZ)

Video link: <https://www.youtube.com/watch?v=-36X-xHxnDg>

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00:00:00

Rick: Hello everybody on Livestream and welcome to the 24th KS workshop, and once again as usual we're here with Mr Keshe and a few people from the SSI as the ...

MK: cough

R: Wooaaah! That was a big cough! Lol

MK: mutter

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R: Lol – that was Mr Keshe making his appearance – chuckle – and I think Marko is online from the SSI – that’s interesting – and Ok we’re ready to begin and I’ll hand it over to MK and he’ll get us going here. We have a few people with questions – Sandor in particular and a few other people as well – so Mr Keshe...

MK: Thank you very much, hello planet earth, wherever you are I hope we can further the knowledge. The KSs are still on holiday for another week so we are in a dormant condition, some work in the background the reactors all in running position, interesting new positions with Gans-fed reactor.

The situation with the animals – frogs – we had to run a test for specific condition, and carrying on with that test we lost all 3 frogs – so we are waiting with the tadpoles and the WHO test - we did the test to understand the condition and in 2 hours we lost a couple of tadpoles and then a frog so we are monitoring the condition in the tank to see the results and what has happened next.

The situation is the same with everything else – the whole world of Europe is on holiday – the Italians are trying and testing the torch system – they have emptied the battery and loaded 2 batteries – one half load and one full load battery. It took a week to empty one of the batteries and we will see how they load up – info on this it can be loaded – we are seeing (sigh) how it works with our system here – are there any questions?

[A QUESTION FROM SANDOR](#)

4:38. Sandor: Yes I have some questions because there are so many people who are trying to replicate the easy experiments like Gans capture, nano material production, and unfortunately there are some fellows who were disappointed at their own failure and they start to make all sorts of comments that the Gans material might be something else. So what kind of method can we use to test that what we have is CO2 Gans and not something else.

And from the nice presentation about Fukushima I remember MK saying about the Gans when it comes to be destroyed by acid for instance – so an acid test at home might be cheaper than a spectrometry test done at a special laboratory. So is there some method to differentiate the

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materials in Gans from other kind of sedimentary materials and precipitates of different oxides?
– That would be very useful also for those who want to check that the outcome of experiments really produce what expected, so I am thinking it would be good to have such a test method either by physical or chemical properties that could be done to make a difference between Gans and non Gans material

MK: This is a very nice question – put it this way, I've never thought about putting up a test for it because I've tested in different ways – let me think about it – yes we can test with acid and different materials – we wait till the KS come back – let me think about it we definitely do this in the first month when we are back. Yes it has to be done you are correct – we will do this in the first month when the KS come back – even the spectroscopy has different problems because of the plasma condition of the Gans – sometimes during testing in the top they will see CO₂ and the bottom they see CO₃A or CO₃K – we seen this in spectroscopy – so you are correct let us think of a way and the KSS will set it up.

S: Thank you very much, my purpose is that the knowledge can be understood by experiment that is easy to replicate as you referred to earlier with this process of releasing the knowledge.

MK: You are right and the grass roots of the people, we are very much caught in our own cocoon our own shell here – and the way we do research – I never thought of this so let me work on it, then Armen and Marko and John will show a way to do it and post it.

S: Recently a Spanish speaking gent Felipe – very much commenting in recent periods – he failed with his experiment and he became very negative – but I found he is not antagonistic as a troll on the forums – I think he would like to justify his failure – but I think his mind is changed and he will repeat the experiments and he will document.

MK: Thank you very much yes we see a lot of this at the moment – a lot of people are testing different things and getting different results – and – in some cases people who go to produce Gans they have to realize they have to create a condition of extraction from the liquid salt they use. You have to have a condition of plasmatic current flow, this is the backbone of creating Gans because you increase or decrease the nano material that is released from the surface of the solid-state matter. People are testing and we have to test it – many people aren't opposing the foundation its just they get frustrated –

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We see this with the books – this last week there was a guy who bought a book, which was blocked by the people who block the books – then he got angry and he tried to attack the server – webmaster team approached him to see why – he said – ‘I bought a book and they didn’t send it so I’m taking my revenge!’ – but his book is sitting something like 30kms from him in a depot. So this is how we are facing these kind of things – so we don’t mind.

S: Good PR is needed to show we are doing good things and not against them – so it can be handled with skill and communication

MK: Thank you very much for your work – the process is something very simple – you understand different people’s languages and we can communicate to solve these kind of problems – so you understand the Spanish – thank you very much for your work! Is there any other question?

CONCENTRATION OF SALT?

S: Yes please – how about – is there any record of which concentration of salt is ideal for CO₂ capture because I made with saturated and 2% salt – which would be an optimal solution?

MK: Never done – we have never scaled it – the KSS will tell you we just add salt – after a while as the water evaporated we kept on adding water to it – and John noticed as we added salt water we kept increasing the concentration, so we started adding natural water – but we never done this – ahhhh... to my understanding from all the experiments is that the concentration of the salt is part of the process because the GMfield environment in each section dictates what is happening in there – especially if you use the cubical boxes you see more or less you use the same salt and the same wires and in one you get CO₂ in another you get CH₃ and in another you get CO.

So the salt concentration is some part of the equation, but the field, because this salt is part of the matter condition it’s the GM field of each compartment that decides. I did a test, I allowed the amount of CO₂ – I didn’t touch a cell in the box and I thought if the amount of CO₂ will increase it might effect the other cells, and on one side it did but on the other side it didn’t

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because the total GM field was dictating it. If you go back into one of the first videos we see 2 cells reddish color, another cell white and another next to it is brown and the other one is white again – I don't think the salt content has much effect but it has an effect on the production of the protein – the Ganses – the effect will be on protein production.

S: Ok so this would be a good subject for our private experiments at home...

[A POINT OF CENTRAL INFORMATION](#)

MK: I think somewhere we have to start putting a point of central information that people can start putting into it. Keshe foundation has to be set up down the line that people can add (but) they cant correct – I don't agree the way Wikipedia is set up because some people with limited knowledge dictate what is going on – its not a free point of reference that you can add knowledge – so again it's the peer review condition in Wikipedia and that's why you find a lot of people have problems with wikipedia

S: So no previous records will be deleted – will be present as they are and if there is some new knowledge it will be added – a better version – but any time it will be possible to revert to an older position etc

M: Yes we need to look at setting up like a wikipedia setup for this tech – has to be done sooner or later – we will see how it will be done, but there is no limit

S: Marek has made a website that has started working under the address openmagneticlight.net where articles can be added – might be a good starting point and after gaining more experience with it can change to a better one - I'm sorry if I ask too many questions

MK: No-no-no-no-no! – Carry on because we cant have the same people asking the same questions for opening our eyes to some problems that are sitting there – aaahhh so ...

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V: It's something we've known about for a long time, but Sandor is the one to point that out – so thank you Sandor for pointing out something we needed to know. I just wanted to tell you my experience as well is that, 50% or 5% salt – you still get Gans.

MK: Yeah I think the level of the salt dictates the production of the amino acids on the top layer

S: It is a different condition the sea, a different condition the condition of human blood.

MK: Yes, very much so – we seen this if we can go in the other direction expanding on the knowledge a bit, is that we see partially the creation of – I'm trying to phrase it in a right way – the production of cholesterol in the blood vessels has very much to do with the salt content of material within the blood. So – because cholesterol are and in points of the physical vessels and arteries a condition is created in the blood, because the blood as its own salt even the brain has its own salt for production of its own values when the salt condition changes we see a residual of protein we call cholesterol – and then the organs that are responsible for production of amino acids in the body will take it as a reference point. It grows with further reproduction of the same thing – so the salt condition on the man's body is the same condition of the salt density of content in the blood – but it can come from different ways and influenced by eating

EFFECT OF EMOTIONS ON THE BODY

S: Meanwhile it has been observed that the level of the emotional tone influence very much the materials in the body, so anger makes a lot of cholesterol production with a higher production of sugar for someone who is defending himself – when it is fear the body prepares to run away, then if it cannot run away then it gets into terror which makes poisons to make his meat not be edible – it's a very interesting thing!

MK: we usually – our body is ...ahhmm – our psychological or emotional part dictates our way of physical operation. Emotionally we see that the majority of the diseases or ailments or change of condition in the body not done by the outside is caused by the emotional condition forcing itself on the physical part – so you are quite right – and it can be seen – I've seen it in the physical reversal of different conditions – but they change the salt content in different parts and that leads to the release of ...ahhm whadayacallit – proteins and what we call the conditions of

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the blood in the cholesterol and proteins – it depends on what your body is made of ... it depends on where you live - it depends in what condition you live – ahh different food habits we have observed create different condition for salt in the blood in a lot of nations salt is added to food – where in other part of the world we do not accept the salt in the food.

There is understanding of physicality in condition with the level of cholesterol in the blood and the tissues – there is no figure you can fix – what is poison for one person is ok for another – Eskimos we observe have very little salt and they eat certain type of food - and we see same with people in desert – these people have pretty much same condition blood but slightly different – next question.

LUDMIL'S EXPERIENCE WITH GANS

Ludmil: I would like to share my experience with Gans – for sure nano materials gets absorbed in ferric chloride – a solution for etching printed circuits and nano coated copper wires and the nano material with the copper wire got dissolved inside.

MK: What's the formula?

L: FeCl_3 – I think or FeCl .

MK: are you sure? Sometimes we see top layers of nano materials removed.

L: Yeah but dissolved completely the wire too – the wire disappears.

R: Does the wire disappear before the nano material or both at the same time?

L: Ah pretty much both at the same time I would say.

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R: There might be a way to dissolve the copper inside and leave a nano shell.

L: That was what I was trying to do.

MK: This doesn't solve our problem – I think what you do is the reverse of the way we produce nano materials for this process because the acid takes the copper away, then you change the GM field from the bottom layer to the top – the way you create the nano layers from the bottom level up, now you change the environment of the bottom layer which is in touch with the copper. When that goes you loose it – I don't think this is a solution – I'm looking for a condition – you change the GM field of the environment of the production so you reverse it – this is a reverse process – we want to see a condition in which the Gans we made is dissolved.

One of the ways, as Rick said, if you want to keep a perfect nano tube after you made your copper wire – make a hole or keep your tube if you can hold it without crushing it – put it in a vertical position and put it in an oven on high temperature and the copper literally runs out and you have a perfect nano tube – this is the only way we've been able to do it because the nano material doesn't burn in that sense – they stay intact – so if you leave it in the oven the nano layers will not disintegrate but the copper just melts out and runs out.

L: Well my idea I was trying to etch it to get the nano material because I don't have a high temperature oven.

MK: Yes but what you do you change the condition from inside out, because you dissolve the copper the nano materials are stuck to – so you disturb the environment – in a way you peel the orange from the inside out. I don't think that's the solution – its good to get rid of it but its not a solution to taking the copper material out. Ahh... I'm looking at the process at the moment with the Italians. If we succeed we let you know how it is and how it should be done.

[A WARNING FROM THE FROGS](#)

There is a warning from seeing what happened to the frogs – please don't consume any of your Gans materials! We are doing a program to do with the health at the moment and my

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recommendation is please avoid in any shape or form touching or consuming or getting in touch with the Gans material or even the nano layers. I'll explain to you what has happened and what we are observing – the material will be removed from the institute for further analysis – but you'll find out that what we're observing is that the Gans material jellifies on the cell – in a way creates a barrier of insulation around it – very much like I was explaining to the scientist about the capture of the drones a few years ago where with a GM field you isolate the unit in space through the same process. Now we see part of this process with this test where the Gans creates literally a shell around the animal – literally suffocates it

R: Mr K is there a way of coating the Gans so that it's still effective without it actually transferring material into the cells of a body etc?

MK: I have looked at it. There is a material on the market but it has chemicals in it – it has been built for a specific purpose and then it's been banned – there is a spray in England you can get it in some chemists – its silicon spray which is invisible and you spray around the patio doors in the house and embedded in the silicon is chemicals that ants don't like to cross so you don't get any ants in your house, I'm looking for that kind of silicon spray. If it works and how long it lasts I don't know – that's the only solution I can think of – some people use cling film.

R: What about the Cup of Life?

MK: There is no Gans produced in these cups – they have nano coating – Gans is a floating material – It's like a gel as you've seen it or powdered it

R: Aren't there cups of different colors white blue green etc is that part of it?

MK: No no those colors are created because of the material we use as a base material to produce them.

37:36: R: And that's created from water that would be put inside I guess?

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MK: Yes it's the way the liquid we put in and the duration we use – it has different effects in different condition. I've seen people making a lot of things. I've seen a picture you sent me with a lot of bars next to it from Wince – he wants to speak about – uhhmm... you create a condition and you try to isolate it. I've used cling films, I've used paper for baking cakes.

At the moment, because there is a problem in production of the batteries at the moment, we are looking into these very very closely. Even yesterday with the Italian group sitting around the table to find a solution for this – because your nano material – we're trying to find a way we can do continuous production or do different things with it so that the production of the batteries can be literally automatic.

Maybe we find a solution in Japan in the coming weeks with the manufacturing company there – but once we learn it we share it. We will share the knowledge – this is what we are looking to at the moment how to isolate at the point of junctions the wires from each other – not creating reverse flow – because there are different ways to it. We are going into commercialisation by the Japanese and the Italians we have to find a solution – if we don't do other people will find the solution and we share it.

VINCE'S EXPERIMENT

V: So you were talking about that picture Mr Keshe?

R: Do you want me to show that picture Vince?

V: I don't see any problem with it.

MK: If you want to do it in private that's ok because you said you wanted to do it in the workshop.

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V: Yeah I'd like to discuss it – I see it as an idea for people to try to expand on other people's ideas and you know sometimes it just takes that visual and the explanation to get another idea for something else – so you've see it in the picture – do you understand the construction?

MK: No – to me it looks like you've put a number of wires next to each other, and its in line – I don't understand what is holding it together – I don't understand the packaging.

41:24 V: OK Let me explain the picture maybe you can let us know what you would interpret this as doing – so what we have here is a capacitor...

MK: your voice keeps on getting lost ...

V: So it's a capacitor in terms of its structure so from the top to the bottom – on the top of it you'll see nine nano coated wires which are on top of a piece of aluminum foil, which is then on top of a piece of nano coated copper foil, which then has a piece of plastic in the middle and then its exactly reversed – so what I've noticed ...

MK: Hello! Let's go through it – you have put nine wires into each other – you have put them on a film of aluminum – and the aluminium has behind it another layer with 1 copper coated nano layer – and then you put a plastic film or silicon film for insulation – and then you repeat the same thing again? Vince: Yes MK: Ok carry on ...

V: So what you see in the pictures on one end you see some aluminium over the top of the wires – I was just doing that to be able to have a good connection so that I could hook my meter up to it easy, and the first thing that I noticed was that it wasn't producing much DC voltage at the beginning, but right off the bat I had one volt of AC – and so what I've done and I've tried to experiment it is a sensor of sorts for the human body because I can touch any part of the sensor it is connected to this and it will increase the AC voltage – so I can hold onto the plastic at the side and it will go to 2.2 or 1.3 volts AC I can hold the multi meter and ...

MK: How long will it hold?

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V: Stays there as long as you touch it.

MK: So where do you make your connection – can you explain this to everyone?

V: so the connection is on the aluminium strip on each side so its in the picture you can see the alum on one side and of course it's the same on the other side and you can still see the nine wires that the alum strip is on top of.

MK: Can you explain if your alum foils connected to each other, or are they like a cake layer?

V: its like a cake layer.

MK: So they are not connected to each other so what you are doing is just literally measuring the voltage between the two aluminiums with a nano coated sandwich – you're using a sandwich. Ok – carry on – everybody needs to understand what you are doing.

V: So the AC that I see out of this – I try to attribute to the magnetic field from the nano coated coppers which are interacting with each other with a dielectric in between them and what I see is it draining one side and then draining the other side – so I wouldn't say that its going to a reversed polarity situation – I would just say that's it s going though a peak to peak measurement on the multi meter so it looks like it adds to the magnetic field when it's got a magnetic field around it as in the plasma magnetic field of our cells – that's just what I can explain it as...

[FLASHES IN THE VISUAL FIELD](#)

MK: Yeah but can we extend and expand the knowledge? Ahhm – if we had the camera I would have shown it to you – we done this about 4 or 5 years ago plus. In 2005 NASA had a problem – it wasn't NASA's problem but NASA wanted to understand the problem when astronauts with

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the flashing lights in their eyes – I've explained this before – so they commissioned New York University to find out how the radiation in the upper space can be stopped reaching the liquid of the eye of the astronauts that they don't get these flashing photon lights.

For this reason I developed very much what you're talking about – exactly more or less what you're talking about! And we have seen current flow in the layers. What I've done is – I wish I had a camera so I could show you – I call it the longest piece of diamond structure ever seen by man. I took one of the copper sheets from a battery, coated it, and then I did the same thing with the aluminium sheet from the battery and nano coated that – so we had two layers. This – we took it and tested it with x-rays and other materials – absorbs more or less 90% of the cosmic rays and converts them into energy.

So what we've done now instead of using copper strip, which I use, you're using copper wires coated – this gives you a very high AC voltage – I usually carry this in like a folded box.

You are correct – what you have achieved is you have absorbed partially the plasma condition, which comes from the body. If you ever test your nano wires it's a very interesting test to do – keep your meters contacts on the wire and just blow at it – just blow at it from a distance.

V: I've done that!

MK: And you'll see the voltage goes very high. It's the energy which you transfer as part of the Gans of your body which you blow into the meter.

R: I did that experiment last week with my Maple syrup bottle reactor with a copper coated scrubby pad stuffed inside of it, and they were nano coated all black inside the bottle, and I stuck a brass tube down inside the bottle and had 2 electrodes in there taking the voltage at the same time – and you're exactly right – I breathed into the tube and I figured that the CO₂, if not the energy from my breath, would make a difference – and I could influence the voltage definitely worth my breath on that device.

MK: Yes, but you find out that ...

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V: But it's not only the breath it's also the presence.

MK: Partially yes – you can be present but it doesn't change that much. But when you breath, because as a explained in the other workshops, how the material in the lung changes – you release part of the material as Gans out of your lung. So because its in that condition it immediately gets absorbed by the layer. Because of it's GMfield condition and the wire is the first thing between you and the material comes too – it receives that energy – this goes back to a lot of applications.

You can extend it in a way of Knowledge Seeking further but with pleasure – ahhh... – it's what we give when we kiss – it's the energy which I was explaining in some workshops before. Now you can physically measure the amount of energy you give – the amount of energy you transfer from one body to another. They say why don't you just get this wire and just blow it, and the speed of the blow, the continuity of the blow – how you blow – will give you different voltages, different readings. You can read sometimes up to 70 80 ml, but ...

V: I was up to a couple of hundred!

R: Yes I was up to a couple of hundred as well but the increase was 70 or 80 ml actually – from 120 up to 200 yah!

MK: Yeah – this is the kind of thing you will see and then you understand the transfer of energy just by breathing, and this is partially – If you get in the clothing like this you can see how much energy you absorb and how much energy you give into your environment because you can block the process in one way, and see how much the voltage comes and then that what we say – this test we did was the reason I say always – 80% of the energy we receive is from the environment because this test we did, and now you done it in a different way you'll realize we receive huge amount of energy from the environment and it comes from this test we did to try and make a shielding for helmet for NASA astronauts.

[THE SKIN OF THE MAN](#)

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V: We receive from the environment but we also provide to the environment.

MK Yes of course but what we give is in a different strength and what we receive is in a different strength – so – what we receive we take what we like from it and then we send it back. The skin of the man, the three layers of the skin, is very much like exactly what you made – upside down. The plastic is the outer skin, the aluminium is the middle layer, and your nano layer is inside with the Gas which converts that into a Gans and it adds into the lymph.

The whole structure is very very very interesting – one of the reasons – in the future I always say, scientists will measure the lymph strength of the miners when they're in the mine and when they're outside of the mine its totally different – if you measure it through the same principle as you test it – when the camera is open – I've shown this to the KSs – they've seen these 3 layer sheets.

V: Do you increase or decrease?

55:13:MK: Aaahhh... depends on which part of the body you put it and which organ – depends on the state of the emotion, depends on the material environment around you. Lets take a step further and we go into a little more depth with you what you discovered.

V: I was thinking about the coalmines

MK: This depends on what you...

R: I was thinking in terms of the John Francois report that he came out with recently – have you seen that MK? You'll be very interested in that because his report is about a reactor – he's taking the magnet fields in 3 directions – the readings – and he does that over time and shows a graph and when people enter the room and use intent and intention you can see how the magnetic fields are changed on this ery nicely made out graph – I can poist the pics on live stream.

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MK: No we see it here! With the KSs sitting in front of the reactors We have done some corrections since the KS went on holiday through the lab we have 3 windows – 1 from north and 2 from the east and depending on which side the sun comes into the lab we get different readings morning noon and night and I make a correction for it. If it's a nice sunny day the readings are different from night so I have changed a lot of readings into eve and morn sessions, that during the day I put this thing aside – this radiation coming and blocking and what you detect as a n AC voltage.

This is the energy from outside of your body – this has energy of photons and cosmic rays when it comes in the body of the astronauts n the upper layers where they go out – even in at the present with all the protections they have created and developed in their lab up in the sky they still receive high doses of radiation – but ahhm as I explain in other talks – as you hold your unit against your body you see up to 3 volts, but you have to measure the current its very different, very very long – the problem is not the voltage it's the current, this slow current is very much the current of the neurosystem of the human body.

V: The most I've seen in a charging capacitor is 25 microfarads.

MK: Yes – our body does not work in kilowatts on that level, so what happens is that why we offer this to NASA is that these fields as they enter into millions and millions per sq meter, now you get the human body – part of these radiations are absorbed by the skin, partly the skull absorbs – then you have the brain structure that this radiation goes through it, and partially these radiations are absorbed by the brain – then – partially whatever is left which does not enter the eye, enters the liquid of the eye, and part of this become photon and we see there is a light.

The problem is these radiations will not stop them in deep space in no time the way you work, they will literally with the voltage and current that produce lead to a lot of disabilities and a lot of – whadayacallit – disorders, psychological disorders, because they create a current and the current level of the emotional part of the brain – and then the physical part takes that energy from the emotional part and reacts to it. Then this low current emotional surge has to be as inform sent to the physical part to become actions, and when there is such a huge surge of information there is a capacitor at the back of the skull which is literally a blocker at a certain

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level of info current through the spinal cord it cannot take so it switches off – and then you have coma.

And if this process carries on you get Parkinson's shocks or Epileptic shocks – it depends – so this is why on the health side we look very deeply into neurological disorders like MS, ALS and other factors. Because of what you made in your unit with the nano coating that absorbs your energy and you can see the high voltage low current – this is why in space a lot of astronauts are taken off the scene especially the Russian astronauts we do not see – they are not in the public eye – these initial astronauts stayed in the first laboratories for 6 months or so – the amount of radiation absorbed by their brain has led to mental disorders – so you understand with the little test you've done how deep the Keshe foundation work goes and what we are doing.

This current, amazingly enough is at the level correct as the current which the emotional part releases to the physical part of the body for its work and the physical brain takes the order which matches as an order and it carries it out.

V: If that is the case with this sort of device we can touch it and see the voltage, that means it's taking it from ourselves – would this not be a way to remove the excess energy if this was tuned to the right energy?

MK: Yes it does. We are using this for specific health sections – you have touched part of the medical side, which I teach or I develop now. You got to realize you cannot release it if you do not give it back equal what it needs – then it goes internally and takes from the lymph what it needs – it's a very delicate situation.

V: Right – you could remove the wrong thing!

[TEACHING THE DOCTORS](#)

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MK: Yes you create the wrong environment in that position, so, people like Eliya and other doctors who want to join the foundation, we teach this in a very correct way – it has to be done – they have to understand the structure of it.

The problem we'll have in the future, and I see it even now as I try to resolve it with Yvan being here, is that we need medical people with a good knowledge like Yvan, and with a good knowledge of building systems like they build systems. Because doctors like Eliya cannot build systems, but doctors like Yvan who can translate knowledge and information from one side to the other, and have the knowledge to build a system, can do that. This is one of the future problems – ahh we done a lot of work in this area.

V: I'll attribute that to being a dentist – working with his hands.

MK: Yeah but you have the surgeons too – a lot of surgeons do a lot of artwork – sculpture because they have such a gorgeous steady hand. The GPs usually have outside hobbies – but you'll find that dentists and surgeons do these kind of things – they are testing their abilities some times. But what you have shown and I was very glad to see you putting that out, I thought this was a point to go to some depth into the application of the technology into the health section. The way these KS programs are building up is absolutely perfect because you bring the structure in and we add to the knowledge.

With what you have shown you have actually created the skin of the man. If you could put liquid one side of your nano layer you will see Ganses releasing in a very beautiful way – if you can do it in a correct way they become amino acids. They are the same energy plasma as amino acids – so the production of amino acids is mainly produced by the skin and what is released to it – so you could go a step further if you could put your system upside down and on one side create a gel liquid situation and you see what kind of Ganses you get – then you will understand the process of creation – you will see it and report to us. But something you should do if you can do – put a thermometer on that layer and measure the temperature.

V: Here's something I have done and I haven't seen anything in it yet – I have used my own step on the nano coating and I saw a dramatic increase in the DC voltage at one point

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DC IS A PLASMA CONDITION

MK Yes because you block – you transferred everything into the plasma condition. The reason you see the AC in your sandwich is because you transfer the plasma energy, which is DC, into AC due to resistance across the layers. AC appears only when there is an interaction in the matter condition.. Whenever you see DC it is plasma condition, all the energy transfer is in plasma condition.

V: And because it is bodily fluid it is basically pure plasma.

MK Yes – that's why you see increase – understand the process – this is why I try to explain – understand the process then you can add to the knowledge.

The AC only comes when your GM fields have to go through a matter barrier. It goes so much up and down till it finds a way through – it's very much like a miner – you hit a stone you go around the stone till you get behind the stone – this to me is what AC is – you go up and down till you can penetrate and in the plasma condition you don't need penetration – we have an AC from one plasma to another but the plasmatic AC s beyond man's understanding – it's far beyond at this point.

The same as you have AC in the matter condition, what is the frequency? Why do you get the sinusoidal wave? So that you can penetrate. You find where you can penetrate from one atomic structure into another. We have the same thing in the plasma you will see it – you will see huge currents in the interaction of the plasma but you're too – whadayacallit – this is too early stages.

V: I was thinking about using a capacitor to change the plasma into an electron we could use for power.

MK The easiest way we can do it is to use a rechargeable battery because they support AC capacity and a DC capacity so when they absorb the DC as a plasma because of the physical structure in the battery, they convert part of it to AC current. You can tap on both – we shown this years ago.

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V: Right – I think Brett wants to talk on this a little – I got the idea from him to create this one – so I think he wants to talk to you about it as well.

Mk: Yes it's fantastic – thank you very much for sharing the knowledge in this way – this has a huge application in medical knowledge.

BRETT'S SANDWICH

1:13: Brett: You're welcome; I just wanted to say something about the understanding of the structure and why I did it. The outside nano layer I used wires because I didn't have any foil like Vincent did, but the structure that grown that foil acts as an isolator of charge which should be blocking the flow because as you said it goes around, so if you change the structure on that you'll change what it does and then the aluminum foil on top, I just created one the size of a nickel and connected one wire to bring the energy into the system and hold it in the middle.

MK: Can you repeat that again?

Brett: Sure. I had a piece of thin cardboard in the middle, then I had the nano wires outside that, but I didn't have any foil so I used wires – ideally you would use a foil, some sort of coated foil structure so it isolates the charge from going up and down – it can only go sideways not up and down – then I put the aluminium foil on top of that, and then I put one wire on each side of the aluminium foil to bring in the energy and have it stored in the system.

V: But it still did the same thing, it still had the same effect which is fantastic to see and which is why I started creating this with the foil because even if the wires that are cut – like you see the nano coated wires that are on top of that – I cut that into 3 or 5 pieces and wrapped them in tin foil, and then put the nano coated wire on top of that – so it seemed the structure with wires instead of the foil and I still received AC voltage so it seems that as long as you have that structure with the nano coated and non nano coated on both sides and a dielectric in between it looks like you can change around that structure but still receive something.

EXPLAINING WITH MAGNETS

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1:15:24 MK yes, let's not go too far – let me expand in different direction – let's explain in different way. Get yourself and get 2 different polarity magnets in front of each other – yeah? You get two magnets, two circular magnets with a hole or without a hole and put two north poles or two south poles – the best results you get is when you got two north poles facing each other. Put them at a distance where they're comfortable – they don't jump or fly out – and then get a piece of aluminium foil or copper foil and go right down the centre between the two. You'll find the magnets will jump in the air together. And measure the current, or put it up and see what they do. You convert the magnetic plasmatic field into AC current because now they have to cross a matter.

The problem with this is I go two steps backwards to you as a normal understanding of the two magnets – you look at this you see two similar poles facing each other – but – at the same time the field from the back of the magnet is in motion towards the other side too.

It's a huge difference between using rectangular and square magnets and using circular magnets. With the circular magnets you have mono directional flow at the face of the interaction, but at the same time you have the dissimilar poles still linking as well, so in between the two you don't only have repulsion but from the back of the magnet to the front of the other magnet you have the attraction too. So it is a plasmatic condition – another point that the world of science has always ignored because it only looks at one side.

1:18:05: Let me add to the knowledge slightly because this is important I think. There is a big question mark where does the magnetic field change from the north to the south on the planet? Nowhere! Because there is a flow – they think somewhere in the centre of the earth and then north pole changes to south pole. No it doesn't – it's the flow of the same magnetic field as it goes in it comes out – it doesn't change anywhere in between – this is another misunderstanding in the field of physics at the moment.

So it's the same with your magnet – your magnet – there is no cross point where it goes from north to south – at the point where it changes it has just increased by absorbing other fields inside the material or inside the plasma if you have hollow ringed . So from now on when you work with these things look at the structure you created.

You put the nano coated wires, then you put the alum sheet, and then you put a copper coat – sheet behind it – you have created the same position as two magnets. You see the current – but

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your eddy current is both directions positive and negative – positive both sides because a nano layer is an atomic structure of plasma sitting next to each other, they all can't be north pole. One can be south to the north, another north to the south – so either way you're producing energy to it.

Extend the knowledge and understand exactly what is happening in this sandwich you made. You have two plasmas of nano coated material – they are plasmas but they have to sit at the matter level, then you have aluminium foil in between and a chemical reaction you have the position from the material to the plate – that's why the batteries run out – when the chemical reaction is completed you throw the battery away – with these nano layers you can never throw the battery away because it 's a live transfer of GMfield. It's the same as putting two magnets on either side and you say it's an eddy current – you have a continuous eddy current flowing.

V: yes it's just like saying a magnet will run out of energy at some time but it never does.

MK: It never does – because your nano layers are dynamic. They absorb energy from the side that is behind them, that is not facing the aluminium foil – so in a way they feed it into the inside, and when you take ...

V: You have 2 fields interacting with each other and with the matter .

MK: now you understand!

V: Which brings me to another point – I have another device with wires in a different fashion and it has water inside – I sent a bunch of pictures around – I'm not sure if we talked about this last week, I don't think so – where we have a meter hooked up that shows both a negative and a positive voltage – which in physics you can't have an electron moving one way and the other way at the same time. So that was confirmation on that device that there is plasma in that device – so to bring it back to this part it means that a matter can be a dielectric either in terms of plastic or paper, or it can be in terms of water or space and air.

MK: Can you repeat that?

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V: Well the dielectric matter – right? As we see in the plastic or paper we see in between the middle of the sandwich can be paper – it can be anything that is matter.

MK: Any matter will do.

R: How about silicon spray?

[A GANS SANDWICH](#)

MK: Do you want to know a better way? Do you want to see plasmatic current?

R: I'd say the answer would be yes unanimously.

MK: Chuckle. Put a nano copper wire or copper sheet – cover it with Gans and put another copper sheet on top – and then measure.

R: A Gans sandwich!

MK; A Gans sandwich! Then you see partially the transfer and then you understand the interaction between the universes – we see this in the interaction between the universes. Partially you see this in interaction of upper layer of Gaseous planets which have nano layers – comes from the layers. If you could make it transparent you will see a hexagonal shape in your Ganses. They structure themselves into exact diamond structure to create stability.

In the future the scientist who travel into deep space – you will see in between two near stars – the plasma will create this condition in between two near stars at the interface. These are gateways in space that will be used in future. But if you take your knowledge one step further from what you understood today, now put a nano layer – you made enough Ganses – try to use

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a different Gans than the copper if you're using two coppers – you will see the interaction. Then you see a Gans copper in between as a sandwich – now you don't have any matter interference – now you get a plasma current.

These plasma currents are hugely powerful it's extremely powerful, but you have to be able to measure it at the level you stand. The reason I said don't use copper use something else for the Gans is because the difference will allow huge potential difference between the layers, the Gans and the layer. You need to create a potential difference, and the potential difference you create in a Gans then it is there!

V: Right! I think we talked about this on the 22nd – as we said back then it stopped some of the fields from entering the plasma of the nano coating – and allows more fields of the other strengths to come into the nano coating, which would be an increase in the plasma strength of it being distributed.

MK: you see at the moment you are used to matter current plasma. Today you learnt to work with the plasma current and the plasma current (my wife just walked in with breakfast - she is laughing her head off it doesn't matter) the plasma current is totally different than the material current.

R: That actually ties in exactly with a question I'd like to bring up that what were talking about here re John Francois experiment with his reactor when his female child came in the magnetic fields reversed on the reactor, and I think the same thing happened when his wife came in.

MK: Lol.

R: Is that a factor in running a reactor?

MK Yes it is – you will understand – get your dog to walk in and see what happens to it! You know the foundations mascot is a little dog we have here and he comes and he goes everywhere – and I keep an eye when he goes around the reactors and its very interesting how he does and how it affects the reading – ahhm... yes we create – that's why we are in opposite

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as male and female – it's the plasmatic condition as I said before – eyes and ears and sensors are absolutely useless when it comes to the emotional part of the body – so the detector knows when the change comes in – I've done some of these tests, it very interesting – its correct in the how it is and the way it sits, but maybe today we go in a big leap in the science so we now how to create a plasma current, and this current is so powerful if you can tap into it that in some way it is one of the most powerful generators you will ever know. But you have to know how to change it's energy into material or energy you want in the matter level .

Conversion is the process of understanding – so you got to see, you got to understand what this can do and what energy it brings you This is one of the reasons why when Yukako used the material in Fukushima you saw instant reduction in the radiation level – its not magic – now you come to the point which was done 3 months ago – Gamma rays are a field strength and these nano layers are transferors or absorbers of the field.

R: We have a question from the live stream – would CO2 Gans work as the sandwich material as the layer between the copper?

MK: you can use anything of course! Why not?

R: Well you mentioned something other than copper might be better ...

MK Yeah yeah you can use any Gans you make.

Brett: I have a question about the magnets Mr. Keshe. I talked to Armen a week or so ago about these magnet configurations I make and when I put another magnet over top of it it creates a little spinning vortex that continuously goes and the magnet will go for ever or if you have a spherical ball magnet and you put it on the centre of it will spin continuously for ever. I was thinking I could try some experiments with it if you have any suggestions.

[COME OUT OF SCHIZOPHRENIC STATE](#)

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1:32:02 MK: Try to understand why ... it spins ... come out of the schizophrenic state of being matter, become in one state – understand why.... why it rotates – it's spherical – It has north and south – this is exactly how rotation of the planetary system and stars are done due to the magnetic field of the environment – you create an environment and you put a magnet entity which is a plasma itself. It continually chases to find the next connection and the balance so it gives it creation. This is the principal whereby – I said I show you one day – how you create rotation in the reactor without using any vacuum pumps ...ahhh... so you have to just don't look – I put a magnet and it rotates – you know you understand – try to translate your knowledge between the Gans and the Matter.

All the Ganses you see, all the copper oxide Gans all the Co2 Ganses you see – if you put them under a microscope and enlarge them you'll see they're all rotating! They are rotating like mad! Because other materials other Ganses around them they're all magnetic gravitational based so they're all rotating to find their balance, and this is how cosmos and universal rotations are created. As you put your magnet and you see this thing rotating like mad in the middle now you put stars and galaxies. That's why galaxies rotate in the way they do – they are dynamic – now increase it to the universe, that's why universe is dynamic.

1:35:11 Brett: If I take some Gans and put it on top of the magnet I'll see some more effects then?

MK: Have a look – try – try to confine Gans in like a transparent bowl and tune to its magnetic fields – you might see nothing happens because you haven't tuned into it. Try to tune into the GMfield you will see all the liquid inside rotate like crazy. This is how the inner core of this planet rotates – this is how the rotation is done in the centre of the stars. You are getting into the essence of creation but you have to understand it, don't just copy it – don't just look at the material side. You are looking into the full structure – this is why we switched off our motors in the lab – because now there are three reactors around and one reactor in the centre. So none of the fields is just above equal the same to find balance so one is pushing the other one so we have a dynamic environment.

Strangely enough talking about this now that we have three sets the reactor in the centre which is a Gans material is dropping its power lower and lower every day – we started about 1.4 or 1.3, now we sit about 0.81 – as we feed the central cores we provide more fields – the Ganses are absorbing it and in absorbing it they are reaching a point that they are not taking any power

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from the supply and this happens only to the two reactors that are closest to the 2 other sets, and in turn they bring the other ones into balance and they put pressure on them.

Try to understand the structure – now you understand how cosmic rotation is done but you do it in a material state. When you do it in a matter state you have uuuuhhm ... frequencies – you have an AC condition – because you convert part of the plasma of the magnetic you have on the top holding it rotating it continuously into AC because it has to become matter to attract – not matter but it has to become matter strength level to be able to interact with the bowl. Partially the fields interact, but partially the fields interact they release matter into the field of the bowl. Then you understand how easily you can make systems which you don't need no motors- motors is a man created to create rotation – now with your test and if you can do it with Gans you find how the universe works without motors – another question.

Ludmil: That sends me back to the history – about a year ago I was playing with twisted nano coated wires, trying to figure out always – the cup versus the blood itself – that's a sensor for sensing the missing part – I would say.

MK: But it comes from the emotional part of the brain – not the physical part – (aahh... Diabetic (type) 2). Even diabetic 1 comes from the emotional part, and then it transfers itself into diabetic – because the environment of the blood changes, and insulin and what you say the pancreas working to do things – these are reactions to what the emo part has done. What you say you have the insulin and the work of the pancreas, or you have the work of the other organs like the lymph and the kidney – these are there only to react to what the emotional part has already created. It's not physical and you cannot detect it – if the emotional part is sorted diabetic condition does not exist. So the work of the pancreas and other glands in the body – it's a combination of 3 glands working together that controls the sugar, but in the world of science they look at only 1 gland so then you have the use of insulin. If you change the emotion then you find out everything with the physical part changes – we done this about 8 or 9 years ago and you can do it – you find out that a lot of the people with COPD and other illnesses or people who loose a lot of weight in one go due to the physical stress on their body – they create a diabetic condition, but if you go to the roots of it it's the emotional part that controls.

L: I understand that - but we were talking about the cure – I am talking about cups for diabetic people and they were supposed to be individual for each person – so I was trying to figure out how you can measure it and try to make it universal change the cup consistency for each person individual I would say.

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DIFFERENT CUPS FOR DIFFERENT PEOPLE

MK: Ahhhhm ... you cannot make it because people are made from individual fields even though we all have amino acid and the same five fingers and two eyes, nothing in our body is the same – none of us have exactly the same thing, not even the twins – so you cannot make universal cup because you have the targeting and understanding and mainly this targeting and understanding comes from the person understanding where the emotion comes from. Why the emotion comes and what is the cause if the anger the hate that sets off the condition, trying to fight the condition, we don't see much diabetic with ALS and MS.

We see diabetic with COPD, because this is the accepted condition – he subconsciously hurts or wants to take his life – he has already accepted – he himself he doesn't have any more fighting – has not emotional stress because – very strange this is part of the medical side I will teach in the future – you hardly see emotion. Sorry – you hardly see diabetic with the emotional diseases even though they say they are very stressed because of their ill health – whatever – because they set the scene subconsciously.

COPD (people) they fight and have anguish – then that stress goes as diabetic – there is fine distinction between diabetic and other disease, because sugar give energy level. When you are looking for energy what do you look for? The fastest energy is from the sugar – CH bond – where does the H go? Emotional part is the fast user of energy – so the physical part has to match. Someone who has ALS even though they get stressed after getting the ALS that the mind has already accepted – the condition of diabetic comes to go the real reason of the stress, the real reason of the emotion that has created the stress.

A PROBLEM OF ADHD AND KINGSHIP

I was explaining this to a group of people this week, the same thing we talked about with ADHD or ADD attention deficit and hyperactivity disorder. ADD is not an illness, ADD is control – and because you cannot change the habit of control, doctors cannot control people with ADD. You can sedate them and then say it works, but you cannot control it – because ADD is with physical kingship – attention deficiency? – what do the ADD people do? They don't have attention

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deficiency – you who are watching them you are a fool! You have not understood what happens.

He wants attention so he does anything to get your attention – emotionally, psychologically, physically, sexually any way you want – so we call it the guy has ADD, I say no he wants to be the King and wants me to be slave, and when I explain to the ADD people I am not your slave you cannot fool me and this is what you do – they understand very easily. In the family they fight to keep that position and the families that come to me with ADD we don't give them a cup, we don't give them something for changing their situation – we explain this is a natural process. He wants to be the controller – its you who have allowed him and now he won't let go – but – why does ADD or attention deficiency attach itself to hyperactivity?

They call it ADHD – because if I can control you to be the king emotionally – in a relationship a woman and man, a child and a mother and a father – the child gets the attention through ADD by getting angry – or being quiet – now she is the King or Queen – all your attention is his or hers – this is a kind of ADD – and now you get ADHD. If you are in the environment and there are too many people and they don't know you – how do you get their attention? – you kick then you throw the bucket then you do something continuously trying to get attention on yourself.

This is attention deficiency? – No this is kingship! That's how they cant get an answer for ADD because they don't understand. This is Kingship, this is a control – a psychological problem not a mental one. This is me being in charge. This is what I say to all the parents -when you see your kids in the morning give them a cuddle and tell them you love them – they are the centre of your life – they receive what they need – then you don't get this.

But if there is a conflict between the mother and the father and the mother uses the point of ADD to control the child then you come to mother magic – she uses that child and it's behavior as a meaning in her life so she has to look after that child. This is part of the process that with this technology we have tested so much to see what is illness, what is physical in a sense, what is emotional illness and it's not illness it's pretend. So anyone who says they have ADD ask them what they need that you can give them – then there is no more ADD but because they are in habit of control they carry on with other people – then they are ADD in one house and very good intelligent people in their other houses, because in that house they get all the attention they need.

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ADD starts usually in the people at a very young stage – aged between one and one and a half maybe earlier, to age of 5 or 7, then it becomes a habit. Usually come out of the conflict between the mother and the father or through an illness. When a child becomes ill then he is the centre of attention, then he sees his illness as a way of control – ‘momma I have a headache’ – ‘oh you can have this’. ‘Momma something else’ – ‘oh you can have that!’ Momma sits next to the child, and then ADD is fed usually by the mothers to carry on because they try to give love to their offspring that it gives them a reason for existence – that I exist too – so they feed the ADD because they try to say I exist by looking after this sick person – they feed the ADD further so now the child becomes the house hold chief.

The majority of ADD you see with the 2nd or 3rd child where they are fighting for attention and they can't get it so they create a sickness – usually starts with a small sickness – high temperature – they see all the attention paid to them – now the whole house goes around them – oh now I'm in charge I'm important. And then they develop it over time to ADD. So anyone who comes and says I have ADD or my child has ADD – explain to them ... ADD is not a sickness it doesn't exist! They make all sorts of chemicals to sedate them but you sedate the physical side to stop the Kingship side. This is related to why you see the Presidents – why even after two terms they still fight for the presidency – they still look for this position, because they still want this position. They are attached to the Kingship. (more explanations from MK of ADD ADHD here – in essence saying that it doesn't exist)

HYDROGEN AND SUGAR

Level of sugar gives a lot of indication of the emotional stress – need for energy to satisfy the emotional part. Go back to how you breathe. As I explained no Oxygen ever crossed the blood barrier – the availability of the Hydrogen is the same as the availability of the Sugar – immediate release for absorption and consumption by the emotional part of the brain, and partially the physical part of the brain.

So why are you diabetic? Sort out what you are not feeding. And what you are consuming too much – sort out the emotional interaction with your physical part – you won't have diabetic within three months because the body has to adjust to it.

There is something I have to explain in this respect to those who are medically orientated and listen to these workshops. In the world of science when we put people to sleep or whatever or

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we give the Oxygen, these oxygens they convert in the lung down to nitrogen, and then the process starts. Because they are of a higher order they can go down to a lower order.

ADDITION OF NITROGEN TO OXYGEN

So – the oxygen which you give 100% in the operating room or whatever, if you mix some N into this O content you will find out there will be less problems. This is the reason sometimes they wake up in the operation and they are conscious of the operation – especially people who are in delivery rooms with caesarian, because the emotional part by continuous interaction during the birth. A lot of doctors give Oxygen or sedation, they give the sedation but the woman still feels the whole thing because that oxygen conversion does not allow part of the neurosystem to go and its in the position of not – wadayacallit – bypassing – so in the future, when scientists they understand more, they will add nitrogen onto the oxygen mixture – this is partially why you go into the – as you dive into deep seas you got - wadayacalit – **the nitrogen bend**. Because the scientific world has not understood that no Oxygen ever crosses – so – you have that because of the creation of the reversal to putting too much condition energy that it reverses back itself and it cannot reverse back to the Oxygen so you get a Nitrogen Bend. I explain this in detail in the future.

DIABETES TYPE 1 AND TYPE 2

But understand why and how you create your own diabetic. Diabetic 1 is the stress within the womb of the mother when mother in passing, in being in charge of the body – she transfers her emotional part through the blood to the child. – physically – so you are born with it you call it Diabetic 1 (*Type 1 Diabetes Mellitus*) in a way it is very hard to sort a diabetic type 1 because you did not carry part of it – partially its your mother who has given it to you. If you can reconnect the child to the blood of the mother then maybe you can sort out Diabetic 1 in an easier way.

But it can be done because it's a created condition the child is in the womb of the mother, the position is tight – the womb is tight – there is anger between the father and the mother, the mother is under stress – so – you create that onto the body physically the child feels stress emotionally and then it transfers into Diabetic 1 – Diabetic 1 is very hard to control to change because we don't understand the process of it – in the womb of the mother.

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And diabetic 2 comes because of your own stress which you need a lot of energy and the fast energy comes through the sugar delivered as Hydrogen energy into the body which comes through the Insulin – and then you got to understand the process in the condition of the Diabetic this sugar level or conversion of the matter into the sugar CH level or CH level of the Hydrogen in the CH combination. Its transferred through the wall into the blood – from the Insulin – because you don't get it through your Hydrogen or your lungs, so the conversion comes the same way as you transfer minerals as ahhh... whadayacallit – **as Insulin into Matter** into your blood.

That conversion is done through the Stress conversion of the neurosystem on your blood vessels, you convert part of the CH into sugar and the use of insulin in your body – ahhhmm – this is all to do with the lymph conversion comes across the wall into the CH and then into the sugar combination and the fast use of energy from the – from the lymph. Then you get all the problems with the diabetic – if you can change two things you can sort out the diabetic very fast very quickly – and we've seen it in our tests, we have shown thus is exactly what happens – you can interfere with the production of the physical part of the brain in the production of wadayacallit – diabetic – through the stomach and absorption of energy through your lymphs – next question ...

2:02:44: MK: What is MIDD?

Sandor: That exactly what you gave your reply earlier – Mother Inherited Diabetic.

MK: Yes this is to do with the mother energy – you find out a lot of people with ADD have a huge problem – eeeehhmm – the problem is that – it goes in the psychological point of a male and a female. You'll find in the families where the first child or 2nd child is a daughter, the father by nature sees females are weak and they have to be protected like we protect our wives or our sisters. When we have a daughter as a child this instinct becomes much more stronger as you feed it as a beautiful creature in your hand cannot defend itself – the boy grows up and becomes a man blabla... but as a girl we look upon it as a beautiful thing which now we are responsible for – a mother, a sister, a wife. This is something which has been there, we have become responsible for them or care for them because its part of the process of our environment.

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But when you give life to a girl – you see this thing now and it's the same emotion as it's weak and I have to protect it – and you fall in love because you have to protect it you have to care more for it. A lot of mothers – we see this a lot in Keshe foundation health section – a lot of mothers don't understand, and they misplace their love. What they see is – 'how come now he loves this woman and not me?' Now the daughter they gave life to becomes a competition – becomes a mistress.

Mothers who understand they give and love a life the same as the man they love, they nourish the daughter. She becomes the point of interaction from both sides – she becomes the centre of love and care for her family. But the mothers who see this little thing as a mistress and say he used to pay more attention, now all his attention goes to look after her - what about me? – you find them in conflict with their daughter, because now I have to get rid of this bird out of the nest. And this develops to more and more and then you see conflict in the house. In these cases you find diabetic in the daughter, because emotionally she cannot understand it and it causes a lot of emotional stress, which manifests itself in a later time as Diabetic 2. But the cause of it is the mother who sees her daughter as competition.

Then in some cases mainly with boys, because the father sees the son as someone I'm going to play football with or whatever the point of weakness when the child is sick to be a man that the mother can love, the mother makes the child sick that there is a reason for her existence. It's called mother munging – go on the internet and read about it. The child is never sick but the mother psychologically makes the child to be sick so that she proves her own existence – that I exist I need to exist so I can look after this sick child.

You see ADD beginning, and ADHD beginning because the people grow up in the community and the people don't like the ADHD because they don't have time for a guy to be their King, they want to be the King themselves – they end up with Diabetic 2. And then you find mother with the psychological problems, and then all sorts of other things which goes with it. So the process, the whole structure of the health, it has a background to it, which is most of the DM1 and DM2 in later stages, and when you go back to the root of it and the person understands it, you find the Diabetic condition over the next weeks or months just disappears, because you sought out the problem and it's structure at its roots.

2:08:17 Diabetic 1 is extremely difficult to sort because a child does not remember in the womb what he received and what was the condition... Next question ...

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HOW ABOUT REINCARNATION?

2:08:30 Rick: I have a question. Actually it's not from me, it's from Liksinwayne in regard to what you mentioned before. When the mother has a child that is essentially creating a new soul, so her question has to do with how does it work? Can you explain about reincarnation? How does reincarnation work into that when its creating a new soul? how could that soul also have previous lives if its been created in this lifetime lets say...?

MK: Scientifically – go back to your Gans and your Gas and your nano layers. Go back to reincarnation. Reincarnation does not exist.

If people say I used to be so and so, scientifically you can go back to them and say what they are – if they read a book or if they feel or they heard something or they listened to something which they are not aware of and the they say they are.

But – you carry ALL the knowledge that is before in other knowledge seekers. You carry ALL the knowledge that you physically, or emotionally have been present from the time of Adam. Its within your DNA – actually – its in your RNA. As I said you carry the structure of your physical body like the color of your eye through your DNA and the rest of your emotions and information through your RNA. So people who say they have been incarnated, and I've been there, and I know this – ahhm... if you think you know something and its been from the time of the past, in your DNA most probably we can trace it down to where it is and why and how, and which ancestors you got it from because they were present and are aware of information which through your RNA you have access to now.

So reincarnation does not exist but when a mother gives life to a soul – to a child –that is a different way because then it's like saying all the electrons are the same as other electrons but as we know electrons are created from different neutrons – they are part of – the soul of the man is a copy of the same thing so your soul is part of the creation of your physicality – it's the same as the electron – the neutron dividing into an electron and proton.

R: Its not so much new as maybe recycled!

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MK: No its not recycled – it's added to!

R: OK...

MK: Its added to... because you carry the ... you add to the other knowledges. It's as I say when you receive plasmatic energy – by a plasma – you add to the mass. So it's the same thing. You add to the mass, you add to the soul, that's why we elevate ourselves scientifically and morally and we add to what has been before. I explained this before – if you go back in the KS workshops or in other talks – that a lot of cases can be unraveled – each that happened in the past in the history if we can reach the soul of the people who come from that point and present in that situation.

[HISTORY RECORDED IN THE RNA](#)

As I said, in the very near future we will know the full truth about the crucifixion (*crucifixion*). We will know the full truth about the whole history of man. We will see it visually it will be shown to us – that's not the RNA that's not the DNA this is what has been recorded. Then we can match and see who has come from which background and then they can tell us to match the video they see. Yes we know we've been there though the RNA information, which is stored but we don't know how to tap into it. RNA is like a database disc – everything is on it – you got to go and look for it.

R: And would that be stored in the muscles of the body as some might say?

MK: No its in the RNA – DNA has a brother. DNA has a parallel which is the RNA – its in every cell of your body!

R: But certain groups of cells might be grouped together that might have certain data associated with them and maybe you could access – go into the body to find that? To retrieve it?

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MK: No. Everywhere you find it. DNA cannot exist without RNA so you have the physical – its like a computer you have the hardware and you have the software – if there is a hardware there is a software inside other wise you cant use it.

R: But all the RNA of the one body wouldn't have the same memories attached would it?

MK: All the same memories – Yes!

R: OK! I see!

MK: Its just making copies of the same thing because so much information is much easier to hold – it's actually like the soul of the DNA. It's the other part of it – it's the memory holding section – it's like you have a physical arm or hand but all the memories are kept in the brain. You don't have a brain in every piece of your body but with the RNA you carry this the memory bank of the whole creation from the time when you started recording. And all of us because we are born from a mother and a father – we have a link we receive all the information ...

R: Is that linked to the particles that exist in space between galaxies and so on, the interstellar particles which are actually certain geometries – they can tell the history of these particles even what star they came from because they go though the creation of stars.

MK: That's the Matter level.

R: But wouldn't it be similar to a Gans almost like some of these particles are small certain geometric shapes that are similar to the RNA and some people say that certain particles – some of these particles at least a small percent, might be the life forming particles that can form either life or matter, depending on how they're put together. It seems almost like a Gans material to me – is Gans floating though space.

[SPACE IS ALL GANS](#)

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MK: Space is Gans! Even in this Solar system its ALL Gans. Gans converts into matter, similarly to what you see in structure as the Soul of the man, Galaxies have souls – I've explained this before – and its between the totality of the space, the same as the solar system has a soul, earth has a soul and all of our soul's is part of a collective soul.

So I was explaining – if so much bad is going on on this planet with the man, why doesn't the soul of the planet change? Very Simple! 7 billion souls are nothing compared to billions of ants, of fish, the other animals who are on this planet. We thought we were the centre of creation, we think we are the most important creatures on this planet, but the total soul of the man which is 7 billion, is nothing compared to the soul of the ant colony. So, in a way, maybe man can for the first time understand it's soul has no effect on the totality of the soul of this planet – because it's a collective soul. Look at the soul of the animals, the animal kingdom, look at the plant kingdom, they all have souls because they are dynamic. A wheat does not eat another wheat – so the soul of the man in totality does not affect the operation of this planet as a soul.

It does have an effect on it but it doesn't do much – it was horrendous to see the video yesterday what they did with the beautiful American young man – (*the beheading of James Foley*). Where did that soul go? And where does the soul of the man that did the horrendous job? My condolences goes to the father and mother who had to go through that – we pray their soul will find peace somewhere, or balance somewhere. But where does the act of the animal go? Nowhere!

[WE CAN CHANGE OUR SOULS](#)

In totality we are the same, we can change our soul – the same thing I was explaining in the past few days – we see the problems uprising again in the Middle East in the past 24 hrs 48 hrs. I said to the people – you know you loose your child in Palestine by bombing. Take the heart of the child the body of the child up and go up to the soldiers of the Israeli army and say – 'use the parts to save the life of an Israeli child'. The same goes for the Israelis. If you lost a father or mother take the part to the Palestinians and say use the part to save someone from being destroyed. Then you see the armies won't fight.

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My recommendation or what I can ask, is all the Palestinians who loose a family or whatever in this war – or in future wars, not juts in Palestine between the Israelis and Palestinians – in any war. Take the bodies of what you lost because its just a physicality – you can hold it fresh for the soldiers of the enemy and say – at least use it to save some of your own children. You'll find out no soldier will fight. Because they found out they're all equal and the part is needed to save their part to survive.

Then this is understanding of the level of the soul because through the body what is connected if its still alive – you carry the soul to another soul – this is the part that if the Palestinians understand and stop killing each other – you don't need to kill! You just give freely and then you find out – they will bring the walls down – the problem is on both sides, let the Israelis bring their children's organs and give it to the Palestinians to use - etc etc. You don't have to go half way around the world to find organs, the Israelis and the Palestinians and the Jews – they all come from the same blood. That's why the Jews went back to Palestine to be there in their mother land and it's the mother land of the Palestinians because they were all there, they were all the same blood. You'll find a lot of matches between the two sides of the wall.

2:22:22: I requested this from our Iranian people – the soldier will be ashamed to accept the bodies of his enemies or such a thing – you have to show how horrendous the action of the man is and then no-one will fight for the war...next question...

Brett: I wanted to ask something about the RNA – Is the information stored with the Phosphorous bond? – is that where the higher dimensional energy comes from?

MK: The information is kept in a plasmatic condition it has no materialistic condition – RNA doesn't have a physical dimension – it's like the soul – it's a field connection – It's exactly like your disc – it's your memory bank.

[ASSISTANCE WITH AFRICA](#)

B: Also, regarding what you're trying to do in Africa I have some people that are interested in getting involved on that if you wanted to talk some time in private with these people.

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MK: What happened we have a huge problem at the moment. We sent the material to Sierra Leone and through international pressures or whatever they're trying to put on us, the material was brought back to us in Wednesday because they don't allow the material to go. We need someone literally to carry this material in a suitcase. If anyone is going to Sierra Leone or to West Africa where this problem is, when we can get it to the officials that they can launch the trial to see what we can do. We have a problem, this is something I didn't want to bring up but you brought it up. Anyone in Europe who is going to Sierra Leone please get in touch with the foundation – we need this package to be received by the president at the presidential office in Sierra Leone that they can start trials to stop the death in this part of the world.

We have a problem and I ask anyone who can help us the package is sitting here on the table and we cannot find a way – I even ask if there is way to move it through diplomatic corps of different governments I have contact with – but there has been some sort of embargo on the Keshe foundation getting this material in to Sierra Leone. We need an individual to carry the package, its only 200 or 300 grams, it needs to get to Sierra Leone.

(Brett said his people might be able to help)

MK: Please we need to get this material into SL.

UPS returned it back to us saying we cannot do this, after holding it for a week. Diplomatic channels will take weeks and months – anyone flying to SL please contact us – our people will meet you at the airport. If you can help contact me through Rick – we establish their credentials through our security people and when we are happy we will hand over the material. We don't know if the results will be correct but the tests we have done here in the lab in the past 2 weeks we are pretty sure we can do good...

[WHY THREE CUPS OF LIFE?](#)

B: Regarding the 3 cups of Life you mentioned – are those 3 cups for the 3 systems like the autonomic, nervous system or the parietal system – those three systems, is that why you need the 3 cups?

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2:28:28 No we use the 3 cups because the cups absorb different plasmatic fields. This is the assumption because we do the same thing on the health side – the physical, the emotion, and the psychological.

B: I was thinking the minerals usually go to the 3 – one to the parietal system to a certain gland and others will go to this gland system so that why I was thinking one for each of the systems.

MK: Mmmmm... I don't look at it that way. Maybe it is but I don't look at it that way because in the health section we can produce a system which is the exact structure of the human body – brain side, emotional side physical side left side right side the hands the fingers – ahhh... physical part of the fingers and the brain part of the fingers and the hand.

In one cup we can replicate the whole structure of the man. Its extremely difficult and extremely dangerous, but we have managed to achieve that – it's a major breakthrough for our work, but literally we can dictate which finger which hand or whether it's the upper part of the liver the heart we want to reach and the operation of the emotional part in respect of the heart or the liver – this technology in a single cup is so advanced that people cannot even imagine it, but its come through trials we understand the physicality of the man, the operation of it so what you explain is more or less what we try to achieve on one cup, but that cup we have control over.

With the COL you have to reach all levels, physical, emotional and the neuro system at the same time – it's a very interesting development and the first cups have been out for about 2 months now. We see amazing results, amazing amazing results. So in the future through a cup of water, or what you make as a cup of water, you can control how the arm will move physically in respect to the emotion which is created and why it's gone paralyzed.

One of the shortages connecting the link is the amino acids -its called MSN or something – it works with the nerves to connect to the neurosystem converting into physical motion. That's the level we are working on now to develop. Part of the COL should be able to do all that in one go.

R: There was a couple of questions from Ivan Feingold that goes something like – 'If someone has to have good behavior and be a good person to feel the energy from the COL, why the people with Alzheimer's and those in coma that use this can still get better and cured?' Does

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that make sense? Maybe I can paraphrase it – basically someone has to be in the right mental emotional state – I said state before in the last workshop and you corrected me and it turns out their whole life has to be that way – they have to be a certain person in order to receive this energy from the cup. So how would people who are not conscious in a sense or not able to focus on their present environment and so on, like someone on a coma, they can benefit from the cup even though they're not necessarily consciously interacting with it?

MK: No no no! This goes back to your schizophrenic brain condition...

R: Chuckle

MK: Just because you don't see the body moving you think there is no emotion. You know, this is very very simple. I can tell you this experience from something that happened – I don't know if you have heard this before – we can show you the video. When we were given the coma body – 3 doctors in Belgium signed the documents – they said the brain is dead, physically the body is just a heartbeat. When we received the body at home with 4 people in the health section responsible for its monitoring, the Belgium doctor who received the body before I did, he did all the tests in the house – on the condition of the body that arrived from the hospital in the hand of our medical team.

Doctors say – 'Brain Dead', physically there is nothing. The videos of it you could see up to about 2 years ago on the Kf website – the body physically twisted into the shape of the coma where the head is bent back towards the heel and literally goes in a full circle in cases. We started the process on the Wednesday noon, by the Thursday noon the brain was active, and the person came out of coma.

And then when he came out of coma he went into shock, because people who are in coma you bring them back – you bring the physical part of the brain back to work, but because they've been inactive, in the bed for lets say 3 months 6 months a year 10 years – the physical part don't receive the information, don't have the muscle tissues to move, because everything has gone into more or less shutdown of physical emotional side but not shut down for knowledge part of the body, because body has two neurosystems.

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TWO NEUROSYSTEMS

One is connected to the stomach brain system for nutrition to feed your muscles. When you go in coma you don't feed but your arms and legs don't fall off and disappear because the neuro system of the intestines is responsive for the muscle tissues. This is what is separated between the brain and the body millions of years ago, billions of years ago, so the physical part of the brain comes out but you wake up you want to move your arm but your eye which is the first thing that comes out, or the emotional part of the feeling we see the arm doesn't move, we want to move our leg the leg doesn't move so you go in emotional shock – as you're paralyzed – you understand the paralysis in that second. Then it took us a week to get the person to interact with us on the emotional side. I saw the body begin to interact, I was there when she woke up, but I saw how I lost her through the shock.

Then we understood we had to use a special way now so the people coming out of coma they cannot see their physicality – they are aware their body is there, we let them feel or think their body moves, but you blind them from seeing their physical part, because now you woke the physical part of the brain but you cannot move the physical part of the body. Then I went into searching how can I get this body out of shock and give it enough confidence that I can achieve what I came to achieve. I asked the parent and the friends, what does she need? What is she connected to? And they said to me – she loved to smoke! She loved a cigarette!

WAKING OUT OF COMA

I found my weakness point in the structure of the body of the man. I asked for a cigarette which was her usual she smokes and without lighting it up I just brought it under her nose. It was not working. Then I said to her can you feel the cigarette, can you taste the cigarette? I said – if you want to smoke you move your toe that I know you are with me then I can take you out. The first time no response. I let her feel the heat of the cigarette on her body, not touching her but she knew it was there she could taste it. I said “if you want me to help you come out of this condition and if you can hear me, just move your toe. I know the toe doesn't move, but you can move your toe” – and she moved her toe the first time. This is all videoed we can show it to you, it used to be on the foundation forum – then we start establishing a link between the physicality and the emotional side and the physical part of the brain and the physical part of the body. It took me 2 weeks without anything.

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Jo was there, Jo who listens to this program – he's always present I know he listens he can tell you. By the 4th week she could sit at the table I used to cook meals for her to feed her. What happened? If she is brain dead, what happened to all the information? If she is dead physically we say she is in a coma – what happens to the emotional part? As long as the emotional part operates the physical part is there, it's like putting a program on the computer – not a shut down but on a standby – even when you shut down our computer you open up all the information all the program are there, even if you take a computer to Japan or anywhere else.

So in this circumstance, unless there is suffocation condition which stops the work of the emotional side, as long as the body breathes and the emotional part is alive along with the soul and the spirit. And this is one of the reasons I go back to the beginning of this workshop – we work and work with ALS, MS, fibromyalgia and psychological problems, because the physicality is not important past keeping their emotional part intact that you don't take the energy from the emotional part is the whole purpose of the Foundation's work on the health side.

2:41:50 So you go to coma this is the operation of the physical part which is switched off. The background information memory bank, which is the emotion and the soul, exists as long as energy is converted through your lungs, or through any system or through your limbs into the energy that the emotional part has to live. The thing is that you have to remember – doesn't matter what they said – as long as the tissues don't get wasted, as long as the brain cells are active and you don't see disintegration of the brain by lack of energy where it literally decomposes, rots. When the emotional part is active the person is alive, and its your responsibility to keep it in a safe place or carry it to a safe place or allow it to manifest itself in any functionality.

Even if by means of a computer you can connect the emotional part to assist them to show them they still have existence and it's your responsibility to protect it. Etc etc... (More details essentially saying that it's the Physician's responsibility to keep people alive if they have a heart beat because they still have the emotional and understanding part) ... switching off the machine is like being an executor, if we have the emotional apart we have all the beauty of creation with that – people with ALS cant use their legs they use their eyes to communicate – Stephen Hawking a good example of this – next question...

[ARMEN'S MINI REACTOR SET](#)

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R: I'd like to show a beautiful little reactor that Armen has produced here and we have a picture of it, and he's online.

MK: I can't see pictures! Send it to me and I'll have a look.

Vince tries to do a screen share – MK asks if this is the core, which he asked Armen to make the smallest he could make. Rick responds saying it's a beautiful little core – thumb sized – the picture shows him holding it between his thumb and forefinger – its simply beautiful!



MK laughs out loud – Thank you very much Armen! Rick says there is a picture of several of them – a family - the core family. MK explains he asked Armen to make four of them, which we need to make amino acids. These small reactors in spite of their size should be as powerful as the big ones – asks Armen if he managed to make them like he asked with moving cores.

Armen: Ahh... Mr. Keshe I have such little time in here, so I did my best actually – it's a core made from one material, the core is screwed in very simple...

MK: Internally rotates?

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A: No externally rotates the whole reactor is rotating but I have already designed two with the inside core rotating separately and outside rotating separately but I don't have time to wait.

MK: Bring it back! We fix it here – that will be fantastic – thank you very much!

A: you're welcome.

V: Can you see the picture at all?

MK: No I'll go on the live stream – here at the moment we don't have the facility or the camera being able to see.

A: its one-inch in diameter inside.

MK: Wow, that's fantastic!

R: Yep I think it wins the prize for being the most beautiful reactor of the year – its small and looks really robust too, its small and looks like it could take a beating and keep on ticking! – As they said in the old Timex watch ads right?

MK: We need to go this small, we need to go next step smaller, but this these mini reactors will show us a new dimension in interaction with the bigger reactors. We can see the interaction with the other reactors because now if we can put in on a small plate, and we can move it in between the reactors and see how the fields interact between the reactors – between different sets – this becomes in the whole like an electron in respect to the other sets as protons – this is the first 3D we can use it to hang them individually. I have made a stand and we can use it and see how they interact with each other. This gives us for the first time opportunity to do it – that's fantastic Armen thank you very much – next question...

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WORKING WITH NANO WIRES

2: 51: 28: Sandor: I have a small question regarding the nano wires – there is a photograph on the Kf webpage with a test with two pieces of nano coated wire which are twisted, and there is a measurement of the resistance between the terminals. I tried to replicate that and maybe I did something wrong with my coating because whenever I twisted the coating the resistance just breaks – sometimes down to 1, so I don't know what happened I don't know why – maybe I have to do differently to make a resistant coating which will withstand he spinning or twisting?

MK: How fast do you take your copper wire out and test it? If its dried there should be no problem. The other thing you can do before you twist them – just rub the wires down – put a glove on and rub the wires down with your finger – and then twist them.

S: I will try that also – they were pretty dry. I took them out for a long time and they dried with the air dryer also.

MK: the best example if you want to see the resistance but to measure it different, whenever you connect two wires together, connect one end to a 9V battery and connect the other end to a light bulb – if you can connect it to like a Christmas tree – you will see the lights on the Christmas tree will come as a sequence as it is programmed into a chip and at the same time you will see the heating of the wire – you will see the AC and the DC together in the same wire – and you will find the point where it cuts off or it gets very warm your wire or your battery literally gets really hot because it had to overcome conversion of the plasma into matter and the resistance in it – and you see the two wires you never get a short circuit even when you get a high temp in your battery you never get a short circuit in your light bulbs – the best example is to use you know these little Christmas trees you see with about 10 -20 little LED lights – connect the battery, twist the two wires and to the other end, you will see the effect of both AC and DC on the same wire.

S: I will try that.

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R: A question on that experiment –wouldn't you be trying to get the maximum resistance so that it would not transfer the energy? – in other words you wouldn't want to crush the nano coating because then it might be copper on copper...

MK: No you never get a copper on copper you still have some layers.

R: Why not give them an extra vapour bath after they're twisted together and that would give an extra coating between them so they maintain there own path...

MK: They maintain so many different ways with it – If you rub it you see it changes from matt to very shiny.

S: I did that with pieces of copper pipe.

MK: Yeah – and then you see that shows perfect insulation – what you do let's say out of 30thousand layers let's say you crush 20 thousand of it – in the center there is still nano layers. They are nano layers but not pushed close to each other – you don't destroy it even with pushing it – you don't get the nano layers destroyed – its like a sponge you squeeze it – you cannot destroy the nano layer – it doesn't make any difference in the resistance.

S: Some black powder comes off whenever I wipe it with a paper tissue.

MK: Yeah this is the top layers which have a weak GM field connection to the layers below. This is literally like your skin you know – your skin looks perfectly attached to you until you wet it and then you rub it and your top skin comes off.

R: They say we lose a couple of pounds, or a kilo or something like that, of skin every day! Its incredible amount of skin actually falls off our bodies.

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MK: That top layer is a layer of skin that has a loose magnetic connection with the bottom layers and when you take it off the rest is there.

S: I understand! I tried other things also – I tried twisting non coated copper wire on the coated copper wire to make a more stable contact for making some measurement, and when I touched it gently it was OK, it was high resistance and so on but whenever I twisted them already the resistance became zero, so here already shall I apply the same methods – shall I rub it until it is shiny?

MK: Yes, what happens sometimes when I do the testing is that I push the point of the meter onto the skin of the nano coating on the copper wire – these are very very thin – in some places you can literally penetrate through to the copper.

S: This is the problem I did.

MK: Sometime it's the nano layers are so minute we can penetrate and we can scratch it off – there is something that almost all of you have done – you get the nano wire and you hold one end with one of the connections of the volt meter and you can move the other one up and down and you see how you discharge the wire – your voltage jumps up and down – then you release it and you see it go back again and the charging is done, and the voltage on certain points is always the same. There is a process you have to make wires to make batteries, or you make systems to make batteries and you see it doesn't work – because somewhere in the wire, the length of the wire, the polarity has changed. Something in the process has created a two-polarity system. If you look very closely you see the line of change if polarity – so we had this in the lab when we put so many containers and suddenly between one pot an another pot the polarity in one section changes opposite to the other – the same thing happens in your nano layers ...

S: I understand.

R: That happens when our wives walk in too I guess aye?

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MK: Belly laugh.

A: Belly laugh.

MK: We got to ask the man who did the test mhmhmhm (chuckle) – I wonder how the meter will show what value if the mistress walks in?

3:00:00 Armen: Ah hahahaha (big laugh)

MK: Aahahahahah!

R: I wonder how the meter would show if my ex walked in because she's been dead for three years!

Brett: LOL

MK: (Even bigger and longer belly laugh)– No but emotions are part of our system.

Ludmil: is it possible to make a lie detector there?

MK: We already have it – you already have it but you're not aware of it – you call it trust. I can trust you or I can't trust you – its your sensor and your lie detector – in a way it's your emotion matches me it says I cant take more than what I can give you, but ahhh... yes.

Armen: Can we create a lens to see the plasmatic magnetic fields??

MK: Yes.

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A: To be detectable by the human eye?

MK: Ohhh you don't need this – you need field detectors or like what you call aura detectors – you need that kind of thing – very soon we'll be in possession of one, I'm working on one.

R: Mr. Keshe along that line I just read a physics article that came out just recently, it came out couple of days ago, about a new technique to sense the magnetic fields on the atomic level using a magnetic resonance technique but not without the big magnetic fields they see usually for the nuclear Magnetic Resonance NMR, but instead using the earth's own magnetic field as the field. Then since it's a weaker field the field doesn't interfere with the ability to observe the atom and particles – its supposedly a new technique, it maybe something that proves useful.

MK: Send me the link and lets have a look.

R: Will do.

MK: Do you ever sleep Rick?

R: I try not to.

A: aahahahaha

MK: Hahahahaha

R: I've actually been a bit tired; I've had to sleep quite a bit!

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MK: The papers you read, and the work you do in the lab, the things you make, I think you are worse than me ...

R: (Chuckle) I wish I could do more actually.

NEW PAPERS AND DEVELOPMENTS

MK: I'm trying to do this paper to do with the nano layers and the Gans and confirmation of the motion of the magnetic field and more detailed information in that – you can actually use other Ganses to show the field of the other Ganses. The same as we talked about doing the sandwiching, Now you do a nano layer Gans nano layer, but if you can do a nano layer of different composition and sandwiched between two other nano layers - you already should be able to see the Gans of the fields around them, or the brightness of the light in between the layers. This should be shown very soon – there are a lot of things happening which we have to wait till we get collaboration and cooperation in a different way and then it will be done.

We are going into a very important phase in the foundation at the moment regarding development – because we don't have the expertise and facility we are joining other organizations that have that expertise and faculties to do the work – you will hear about very very big changes in the coming weeks and months – but we don't announce them any more that we don't get blocked.

People have tried to block things when we announce things on workshops – we start seeing problems in the background so we ask our people to start looking into how this happens and let the people who are the enemies of the foundation listen to this and they work immediately to stop the work – so we don't announce anymore we change a lot of things in our security structure too – (sigh) – so it'll be like before we just announce it when it happened or after it happened. It's the same thing as I said with the Fox – we don't need to announce it – there are a lot of people who see us as enemies instead of friends but that's their problem!

3:05:28: Can I say something – let me say something – a lot of people listen to these workshops – I thank these organizations who are trying to support us in different ways and offer their support by different means and different ways of doing it. We are getting to the point that the

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ones that have supported us over the past 5 or 10 years, we have kept your emails and your suggestions or offers, we'll come back to you now that we are coming to that point.

R: Right, well I think maybe we should start wrapping things up here, its been almost 3 hours and 15 minutes – is there anyone else with any burning questions or shall we let Mr. Keshe finish his breakfast ahahahaha!

MK: No I finished a long time ago!

V: Yeah we heard the munching yeah!

R: Im amazed how you were able to eat and talk clearly at the same time.

MK: No when you talk I put it on the microphone shut off and then I eat.

R: Ooohhhhh OK!

MK: Chuckle

R: Learning the techniques – we trained him well guys!

MK: Hahaha! – Im getting there slowly slowly

More talk about sorting something for Kerry Cassidy on the 1st Sept and the situation with Maltese foundation – looking at an opening this week or next week – opening of Kf Malta and inviting people for the health section there – any more questions before the end?

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TRANSFER OF PLASMA

3:08:17 Vince: I had a small question about John Francois – he's creating another reactor and he'll have a trinity because the first one is also a dual core but I was advising him if he wants to try to take the plasma out of the original one and balance it into the other one to do what you guys did which was to run a nano coated wire from the north of the primary to the south of the new one and vice versa as well, and I tried to explain that as the plasma wires will interact with the field he has created from inside the reactor it should be moved along the wire via these fields into the secondary reactor – does that sound like something he should possibly do?

MK: The energy reactor that came in from Belgium, which was for a long time in the centre core – that reactor was preset for transfer of plasma. The way we have done it is that we have a centre core, we have a main core outer core, we have a middle core and we have a centre core. The whole of this centre point part is totally nano coated internally – it took me a long time to nano coat it so it's ready for a nano pipe to be added to it – all we have to do is to where we are feeding now with a rotating valve to change it to a nano coated pipe to transfer plasma into another reactor – to transfer plasma from one core to another you need a nano coated piping – you cannot use a wire.

R: A flexible copper pipe might be best.

MK: Yes I already discussed that when the KSs were here, the only reactor which is set for transfer of plasma is the original one. We already set it for this job – the pipes have already been nano coated heavily internally in three layers and also the feeding pipes. All the feeding pipes in that reactor are nano coated because then the plasma does not come in touch with physicality to change itself – it moves through the same pipe – then you create a vacuum condition. The vacuum condition on our plasma reactors is a different level – you create a different GM field strength in one reactor and then you transfer it from one to another.

This is how in future you don't stop with the Hydrogen to build up your reactor – you change your reactor to build up the mass, you use a bank, a reserve plasma bank and then you just take it through coated nano materials. These coated nano materials the way you are doing it and you talk about it so off hand so to speak – it is a dream of the plasma physicists. A lot of plasma physicists are beginning to understand how to do it for the first time through these

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workshops, because the nano layer is not matter – it's all fields. That's why I explain you can't weld them or solder them together – the plasma literally flows on the carpet of magnetic tube.

One of the easiest ways to do it is make a copper tube put a nano coat externally and internally, and then melt the copper out – then you can transfer the plasma perfectly from one reactor core to another – aaahh... this is a very very very important thing for the future of the plasma, the energy reactor was set to do this, you can't do it with a wire. The reason we used the copper wires was to make the connections between the plasmas and the field by the transfer of the plasma...

V: Right so he still has to create a plasma in the second one but then he can use the wire to create the connection and the balance between the two.

MK: Yes, but the way you create the second plasma of different mass – we did that with the KSs – we would spend days and days, we would keep on increasing the mass of plasma – what we would do is add Hydrogen to increase mass and then Nitrogen to create a plasma or we add to the mass of the plasma – lets say you do that 20 times in one and 10 times in the other – so you have a ratio of one to two in the plasma mass considering you have the plasma mass of the same quantity so then you know you can transfer from the bigger mass by plasma pressure or to the smaller mass by weaker plasma but then you have to create the opposite to be able to interact it. So when you build up your plasma tanks in the future you have to understand the process of holding the plasma in plasma mass in respect of the place you're sending it to – its like opening a tap with a pressure pump or creating vacuum and pulling it in – you can do both ways with the plasma but you need a plasma tubing and the plasma tubing is built up.

The best way to do it is to nano coat internally a copper wire that you have a physicality you can work with – don't coat your nano pipe outside – you can do it to create insulation but you absorb a lot of energy from the outside into the copper pipe and it has a lot of plasma transfer which can cause problems in your reactor. So what you do you put caustic in the tube and you lock the two ends but you make your tube first exactly to where it has to be connected where it has to be where the connection has to be, and then you coat it and then you connect it, but at the same time make sure your connection is pure enough so you don't create salt in your pipe to interfere with the operation – it's a very easy process but you have to do it systematically – then you connect the pipe from one reactor to another and then you transfer plasma.

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It's the only way you can do it – it's the only way – there is another way to do it if you break the core or open the core and you can hold onto the plasma internally as a centre point, then you can use the piping without any matter but then you have an interaction – then you have a condition between the matter state plasma and the plasma condition, between your nano pipes and your plasmas and the interface between your plasmas, so literally what you do its like blowing at your reactor – when you break your reactors its like two suns they don't have a containment, but what you do allow the tube to blow from one to another so you spray it like dust on the top and it gets absorbed into the reactor. It's a beautiful way to do it – this is done in the space technology for deep space production of materials – so if you want to go from copper say to gold you do it that way and you decide the alloy condition or the matter condition if you want to do it. It's done by a lot of races in space – next question if there is any more...

V: Ok thank you Mr Keshe.

MK: You're quite welcome – thank you very much for your time, and I hope we have achieved another step further in the knowledge and we will see what we do next week.

R: Thank you we really covered a lot tonight – it was great!

MK: – Thank you very much, thank you for all your hard work Rick – bye bye.

R: Alright! That was the 24th KS workshop – that was a good one!

V: Yeah, that was one for the history books!

A: And I was late! My God!

V: Hahahaha! – Don't worry! You can get the audio of the workshop at the new Google drive that will be posted in facebook.

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R: There ya go – that’s a big hint on the live stream before we shut off – anything else you want to bring up or suggest before I shut the livestream?

A: No

V: John? Anything?

[MORE INFO FROM JOHN](#)

J: Well I would just say that I’m trying to do our best between my family and the work I have to do...

R: Sorry I didnt bring you in there John, I should have brought you up there but you were sort of a little quieter tonight .

J: Yes but what should be done in the measurements Vince, is to see what AC comes in because when we have some power supply, some energy power supply we always have some AC, and if you look with an oscilloscope you can see the frequency of the AC, so you can separate what is interference to what is really a production of AC.

R: You might consider an iphone oscilloscope app – I’ve actually got one of those – its fairly cheap a few bucks – It might work?

V: I think one for the computer might be better - I see some software ones out there...

J: Yes but you have to see that the spectrum of the oscilloscope is normally 50 Hz for you would be the mains frequency and you also have the frequencies coming from your cell phones and all that so you have a lot of interference coming in. Well anyway you can see if you have some DC coming out of the AC that the nano coating is behaving like a diode semi conductor PN junction.

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V: Ya I get AC and DC I've had as much as 500millivolts off the DC end of things – so we'll continue to make it better.

J: Yes we have to continue – in fact for me I gave a picture to Rick, I don't if it has been shown or not, but I have been making connection with wires that were coated on one side and on another side – putting them together as a capacitor I saw they had a lot of discussion of whether they're a good capacitor or not – errrr – any capacitor is good, but what I saw is that I think I had some when I was making the connection I had some voltage coming onto the capacitor and after a certain time the capacitor just discharged and there was nothing more coming in. So what I have made is not yet the solution for what we have to understand – there's still some things that have to be changed and put in a way that will continue to collect electricity – Its already conversion between the plasma and elctron movement...

V: Yes I completely agree, the plasma force could be great but we need an electron force.

J: That is what is useful and there are still a lot of aspects that have to be understood...

R: Yes I was talking to Brett about that today and this unit has two ways to go and that's to make everything run on the plasma force or to change the plasma into an electron via what we already have as in capacitors or batteries or whatever else we have to convert that back into an electron force.

J: Yes – anyway.

[LAWS OF PHYSICS OUT THE WINDOW](#)

V: But I was able to charge a little battery off it so it's a beginning right? It's a beginning! And I would say don't keep the prior knowledge of the laws of voltage and amperage because they seem to be right out the window for me at least!

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R: I agree I've had too many bizarre effects take place to believe any of the regular formulas – I mean there might be formulas that describe all the different effects but you'd have to add in everything from capacitance, to high and low voltages and AC and DC and a bunch of other quantum effects and mind control (chuckle) and all kinds of things that you would be up to your neck in formulas trying to figure it all out when direct observation of what is going on is much more valuable.

V: I think – you know how we've had the problem or they've had the problem with quantum computers – this could be a way to run that – a quantum computer because you're already dealing with the plasma in the terms of the computer and this is a good way to provide the power, but we're not at that point yet.

J: Well the plasma is something completely different and it is towards where we have to go in understanding. Then we deal with electrons now we deal with all that has been demonstrated but it's not known to be understood with the plasma.

V: Sounds right to me!

J: As soon as we have the interference of both that is also something else. How does the plasma push the electron to move the way we wish to have it moving? Well – still a lot to understand.

V: That's the real trick – to get it moving.

R: Speaking of moving I think I'm going to end the livestream for now and that was a nice little addition on the end – thank you very much John – and so that's the end of the 24th workshop, thanks everybody – bye for now...