248th Knowledge Seekers Workshop - Nov 1, 2018

(BREAKTHROUGH lighting of the plasma in China and shows rotation without a motor, this big release of knowledge coincides with the start of sanctions against Iran by US:::

Conference in Brazil, KF Times 5th edition, A new Periodic Table of Plasma elements, China is doing extensive agriculture tests, New 1 thousand count measuring standard for plasma results. The high production of grains does not lead to change in the genes there are no genetic defects. We are here to change humanity and help the poor, We are here to bring food security to the nations so that countries like US can't force their will through food policy, When you understand the totality you understand that it is the same knowledge repeating itself whether the 3 layers of the skin or the 3 cores of the planet they create physicality in exactly the same way, The new space reactors are without motors, If you put some magnets on these perpetual motion reactors you have a free generator, There is a part of the brain that contains the knowledge and it can be transferred to 7 billion plasmatically without having to learn it and this is to elevate all of mankind at once to join the Universal Community, New Health systems without motors will scan the whole body and eradicate disease, They decided to show the new technology this week, Shows videos of breakthroughs in the plasma technology with the creation of light of the plasma and the creation of silver light in the empty ball through the interaction of the fields. The creation of perpetual motion without motors directly through the transfer of energy through M fields has been the dream of the man, This is the reactor that blew out the power station last summer in China it's obsolete and replaced with non-motors reactors, Rain or water is produced by reactor can be used in agriculture, You don't need to Nano coat plastic balls that creates a filter the system will draw energy from the environment, Once lighted the plasma will stay permanently lit and draw energy from the environment, .)

(:18). We'll start with the KF Times 5th edition, November 2018. (:20). Have to wait. (:22). The T will be disclosed in an international conference in Brazil. ... Claudia Untar. (:24). ...a world government may release the technology.. Going back to the teaching. ... We'll try to go more in-depth. (:26). (lost signal ..) (:28). Ella presents the KF Times, 5th edition, November 2018. They now have click links. "Our eyes more than a sight". The language of the universe. "The Lie Detector", which is embedded in our body. 129 Tesla explained. The Soul Ofcus group, discusses about the soul. The Plasma Seat Pad. (:36). Rising interests in plasma science classes in Kenya. Water purification using Gans, by Mosleq. Plasma in Agriculture, cultivation of corn. Plasma in my car. (:38). (:40). Those who submit papers for the KF Times please do it in your own local language. This is not a journal just for the English speaking. Like the Romanians with Corn or Dr. Gaotau, we are an international organization and as a whole we have to represent every language. We'll provided the facility for translating into English... please submit in your local language plus English. This is important that we cover all aspects of the T that is done in tits original way. (:42). There could be some changes in the language and someone in the original language could understand it. ... The same with the KF Wiki. ... We need to create very much like the Periodic Table, a table of plasmatic elements. Because if w go this way we'll see a new dimension in the behavior of the plasma of certain products or certain elements like CO2 or ZNO, they show different characteristics. When we come to behavior of the Pl, in matter state we call it isotopes, in the Pl state we call it the **energy level balance**. What is the energy compared to and what level, material, that Pl

can manifest itself to be. (:44). As we develop this new T the isotopes in matter states has to be shown as a Pl field strength in a Pl state, as we know it's very much different then we understand in a matter state where we say this is Cu and its isotopes. In the Pl state we see the energy behavior pattern of it. For example, in Raman or Infrared spectroscopy we might see 10 - 20 different parallel elements like this. For the first time when you look at the data for these spectroscopy elements which in physical matter as being impossible to reach we see the system call upon, these are the matter that will be developed or discovered in the future, but they exist in the U, but we don't have it here. For the first time we see these coming up. Maybe we can start patterning the whole CO2, have 3 - 4 characteristics of the other matters near to it because it can behave that way. I have seen this in spectroscopy and it's time for it to start as a leading organization in this world, as the founders of this knowledge as K Seekers we need to set the standard, pattern it out. Those of you who are interested in this start setting up a Pl Table for the elements. ... We need to develop these new Plasma Tables, (:46). what these elements are and how they look. This will become very important. The other thing is that when you are looking at like a corn test from the Romanians. The Chinese have done a very extensive test on corn. It will be published in the next edition (KT Times) because it's very detailed way and the material has gone for a test of the quality, some new developments had to come into the KF, we had to come up with a new standard that we are setting up. When you grow a corn there is one with Gans and one without, you get a better and bigger harvest, but we want to see the actual structure of it, so we established a new system for measuring the test, we count on a 1 thousand seed base, which means it gives us the actual amount of weight increase, and not by bigger harvest or whatever, we look at how much a thousands seeds of corn weigh in using which Gans, because how you use the Gans, which process of it, do you soak the seeds, spray the water, do you water, spray or just change the environment, creates different performances, different kinds of production of materials for the harvest, for that reason I have developed a new system, we call it "a thousand counts", and the laboratories that work with us are asked to do this from now on. (:48). For example, we take a thousand grains of rice and we see how much it weighs in the CO2 condition, which condition of CO2, and without using the CO2. Also for the different types of application of Pl (spraying, soaking, etc). This thousand grain count will become a very important characteristic for us to understand how the seeds are growing and how much has been the actual gain on the materials. In the Romanian paper the ones without the Gans are 1.5 meters plus and the ones with the Gans are nearly 3 meters. This makes a huge difference, if one produce one size corn and the other produces 2 corns, it means profitability for the farmer, or hunger. It means if he has a surplus to sell, or as ofliage or green parts, for us we just look at the corn, but he ofliage has a value to the farmer, he has more surplus to sell. If it's 1 meter different it means a lot of weight. It's a big difference for him to feed his animals or to sell to have an income. In developing countries where the farmer lives on the bread line these little changes is very important. A farmer friend asked, how do you make a million as a farmer, you start with a billion, because you are constantly loosing money. We have to reverse the condition, that these data become effective. (:50). In China the officials were concerned that such a growth in production would mean a genetic defect that it changes the genetics. But it has proven that it doesn't touch the genes. The seed's genetics stays in its original sense, it doesn't change. We have proven scientifically that through the application of the Pl T it doesn't change material genetically. We have asked further seeds to be tested and we know the results, it's as the results in the first report. We are testing rice, wheat, corn, and other

materials which have effectively been modified by GMO's, and in the coming time we'll take the GMO ones and grow them and see how they have changed. It's important for all of us as I have said in the recent past, we are here to change the life for humanity in a different way, that the rich can afford everything, but the poor need a helping hand. They were complaining in the KF that people are making things in the name of the KF and selling it and this and that. I said very simple, this was the purpose of the job. I didn't come to create exclusivity I came to bring inclusively. Our knowledge should help every single one of you. If you make a crème and sell to a French company as we have been told and you got paid for it. Congratulations, this is beautiful to see. But don't hide it. (:52). ...

.. It's the difference between poverty and sustainability. Part of the KF (:54). program in the coming time, you'll all see it, is extremely targeted on to the farmers, because if we can raise the harvest of farmers from 1 ton to 2, 1 ton is poverty line and 2 tons is comfort. It helps the nations and create national food security. 24 ... it allows countries like the US to force their policies through food. When we can bring up the nations that they can feed themselves then no one can push the others. We have set the policy out, very soon some of the world's leading grain will not look to America any more. This will bring pressure on the American farmers and government to be equal and correct. If some of you don't understand the world policy Americans have put so much grain on the back of false subsidies to stop the nations to grow, that now these nations don't grow (their own food) so now the Americans control through food policy, the farm policies of the nations through their food. (:56). ... We have managed to eradicate viruses through the KF, Ebola, and other viruses through the hospitals. We see the genetic modifications as another virus ..

(1:00). We have the data that shows we achieved it and we carry on with other pieces. National food security for every country is essential, we have the knowledge. .. we'll release scientific laboratory data that will be used. If we can make nations like India, China, Japan, Korea, and some of the Western European countries like France and Germany through the development in the new Pl T where the harvest doubles and triples, and where the quality of the grains move from average to medium to the maximum protein production, this is what our target is. 51

(1:02).

... increase in rice by 200%, wheat 100%, in malt by 30%. (1:04). 100% increase in wheat moves China into a supplier rather then being controlled. The same with India, 10,000 farmers have killed themselves in the past 3 years because of the GMO. I move into India very soon. We take the banner from the Chinese government and move into India. No Indian farmers son should be without a father just because the Americans have cheated with the GMO. I'll teach ... (1:06).

(1:10). The time has come that control of nations through the food supply will change. This is the gift for the first of November sanctions of the Americans from today. Very soon, faster then you can think, the American farmer will have nowhere to sell seeds and grains, because the farmers will start producing better quality and half the price of the Americans ?? We bring sanctions through knowledge and not through ??

.. (1:12).

... The third team of KF has managed to reach Pl condition. That's a beautiful developed that they have achieved, then the flight system comes. The understanding of matter from Pl is one of the cornerstones of your work. Many of you have to go back and reassess a lot of things that you learned and how you come to understand the same in parallel. For example in the Pl T when we speak about the skin of the man, (1:20). we know it has 3 layers, the interaction of the fields in these layers allows the manifestation of the physicality. And one day when totality comes, as much as these 3 layers are needed for the manifestation of the physicality, everyone of these layers themselves leads to the creation and manifestation of other layers internally, it's not just in that level, they all have a common denominator so every layer of the skin of the man, including the intestine and the heart, they are all part of the same structure. Their part ?? third and how third they interact (determines) the size of the organ. But if you look at it, the same way as we know on the three layers that leads to the creation of physicality, you have a parallel. If you understood this, in the very first pages of the first books, you have the Caroline Core, inner and out cores, the interaction of the fields of these 3 layers of the plasmatic fields leads to creation of the physicality of the planet, where the magma is like the brain in filtering the information and the strength. It's exactly the same parallel. Where you have the STM, brain, and in interaction with the boundary (? skull), creates the physicality of the body. These are part of the same teaching, nothing has changed. Now we can understand and relate more and more to it. (1:22). Now you even understand how planets become ?? physicality, dimension of reality and tangibility. They call the inner core the soul of the system, the transition, and the matter state of it. It's the same with the bottom, middle and top layer (skin), then from that interaction you get the physicality of the body of the man. In this interaction (of the planet) it's a closed sphere, whereas this is an open body, whatever shape it is it creates its own.. It needs the magma to be able to transfer the energy, to be able to convert it that in the lower strength it becomes the physicality of the body of the planet. It's the same knowledge. the same thing. This is important for those of you who are going into the space development testing, because you'll see phenomena that you can't explain or you want to reach physicality but you can't because you don't understand what you have done. When it comes to the process of running your space reactors, which are without motors, in the new Pl T we do not have any motors, we have managed in the past months, and other groups in the KF which I teach and guide with it, we have managed to achieve rotation of the material without motors, the way as it is in the U. We don't see any motors and the planet rotates at 1600 ?? 1000 of the sun, 100,000 in the galaxy. So what we see, now we have achieved. (1:24). In the world of science in the cheating of the patents any perpetual system which is natural can't be patented. So they don't allow you to patent the new generators, because on this perpetual motion of what we call plasmas if you can fix in a few magnets, you got yourself a free generator. Those of you who are in the space (program) and you achieved it, now you understand how you have a free generator. All you need to do it to fix a few magnets and you have your power supply. Free generator. There is no difference. We burn nuclear material to heat up and run a turbine to create a rotation to be able to run a few magnets across a Cu wire, that we can produce megawatts. Now the KF scientists have achieved this position, perpetual with very small amount of energy input that the output can cover itself. The whole position was to create a material which can plasmatically be effected. Those of you who are working on a generator

system now you understand. It's not creating the dimension of Pl even for motion, but once you have created it, motion through current flow, then you can see a few magnets will give you a beautiful generator. (1:26). Total cost, maybe \$10 for a 1 megawatt generator. And the beauty of it is, ?? I have been given a piece of paper for new reactor energy ?? turbine. (he draws 2 circles) 10 magnets around outer circle, coil around the inner circle, ??? ??? How many coils to put here a few magnets here. Then you achieve perpetual rotation. ... if you set it up the right way it can give you 1 megawatt. (1:28). This is not a theory, I can just send a picture through to be shown. In KF research, when I get involved I go 100% success, and I go for making sure that they understand the basics before they jump. In China we have achieved a lot. For the K Seekers to see what they have achieved, in time it will be opened. I am sure the KF researchers who are working on the generator within hours can put together a small generator to show the public. For 5 kilowatts, I don't think it will cost but a few dollars. But KF will sell it for \$3,000, because that money goes for research and pay for those gifts that never came back unless you took ??? (finally it's recognized that we can't hear him very good). (1:30). This is what is coming up and sits with the KF. It's important for us to understand how the next steps will develop. These kind of dynamic systems with a field radiation will change a lot of things, in farming, in animal health care, energy production, and medical application. As many of you said, I am pushing a new dimension in the work of the KF. It will take mankind to push 7 billion in understanding the language of the space, another 1000 years if you are lucky. Now that we have managed to produce dynamic plasmatic systems and we understand the operation of the work of the Pl there is a part of the T that has to be discussed and has to be brought across, for us to teach in universities and they teach the students so that in the next 2 - 3 generations to become knowledgeable, takes too long. In the brain of the man, (1:32), when you gather knowledge, the way you inherited knowledge through RNA about which plants you should not touch and what conditions can damage you, there is a section (in the brain) that creates and holds knowledge. In the coming time, now that we have achieved plasmatic systems, the knowledge should be able to be transferred to 7 billion people on the earth in one go, that they all will know what to do in the space. Teaching doesn't need classrooms anymore, if you understood, and I encouraged you to go towards development of the soul and understanding how if you put a MaGrav system on the head or on the leg, you created the brain. A lot of you when you started to see how the brain of Naomi was created and developed, you should have realized by now, if we can create that condition to re-develop the brain, with the new Pl T we can educate all of man at the equal level. In a very short time we can make everyone to be as good as Einstein, if he was a good man to have a knowledge. Most probably we can make a lot of De Vinci's out of you. The knowledge of mankind can be transferred directly into (the brain), as you have inherited the color of the eye, what to eat and what not to touch, and what to do, that sits in a part of the structure of the brain, there is a special location for it which receives the knowledge. As I said in the book, I understand the book becomes my knowledge, it doesn't stay in the sky, it stays in a specific (1:34). position within the brain. Now we target that point that we can elevate 7 billion people in the knowledge equal to each other. This way Mr. Doctor, PhD, professor and engineer and all that will sit exactly with ?? each man. Gathering of the knowledge that will become part of the common knowledge of the man is the next step for the human race in the KF. One of the reasons we started to setup the new KF Wiki, as KF members know is this, because most of the knowledge prior to this has a lot of falsification with it and mistakes, you don't need to teach the

mistakes with it. KF Wiki with all the new technologies coming in across the correct way with the correct knowledge can be loaded as one knowledge to every man. You don't need to teach the guy in Africa 20 years later or the one in S America 40 years later and refuse to go. We have to speed up the process of knowledge. The example is, if you manage to bring an Alzheimer's (patient) back to understanding, read a note and you remember it, you go to university and you become a professor in mathematics or physics, it means the brain has a position which holds knowledge, information for the betterment of man. We need to transfer this knowledge in 1 step across to most of human beings on this planet. That by going to space we don't carry a few privileged ones who made a MaGrav and cheated the others, but we bring the farmers and all the people. To bring One Nation you have to bring equality of knowledge. (1:36). This is part of the KF One Planet, One Race. Now we understand what has been the work of the KF. The scientists around KF AZ especially John, now you have to understand what I have been telling you about. Giovanni by working with Naomi understood how the brain was controlled, developed. How you have to be able to find and develop a system that we can transfer the knowledge. This is within the brain of the man. It takes me 1 second to show it, but you have to understand it that you can carry the knowledge across and through. This goes back to why we setup the U Council, because the soul of the UC is one, it doesn't matter what language they use, it's all through the same soul as the child. This process of understanding all the languages in essence will be carried in this technology. Because this way the same knowledge carries through for every being in the space. If you are Chinese and you are brought up in America and speak American or English, what happened to your original in China, or is it in there that we can embed it so that you can speak American in America and Chinese in China, and in Spain speak Spanish. This is very good for people like me, I am the most lousy for learning languages, now I can do any language. (1:38). Because I work through the soul and transformation not by the word but by the STM. And this is the job coming up, the knowledge point in the brain is your position to find, then we can transfer, KF Wiki knowledge which is getting developed, without any wrong information ?? that sets us back thousands of years, ?? will be transferred through. The time you have is 3 to 10 years. As we bring the equality of food, that erases poverty, no control through food, we have to bring the equality of knowledge. I can't go into Africa and teach one by one, but if you understand the work of the dynamic systems it can easily be done. We have satellite that reaches mobile phones in every corner of this planet, we have energy units that can do the same, now we can do the same through Pl in teaching and transferring knowledge to every man because every brain has its specific location to receive all knowledge's now we have it, we know where it is. We have to be able to move the 7 billion to be able to enter into the U Community. I remember Dr. Eliya and Caroline said many times that we can't leave people behind, we have to take everybody with, we can't leave the children behind. There was never such a plan. But we needed that time to mature and now we have reached that point of maturity. John in AZ has done a lot of work but it needs to be tidied up. Other research centers have done a lot of work in anther part, if they come together they'll understand. One of the new health systems which we'll release in the coming time (1:40). it's what we call, full scan body, which means if this is your body and you have a disease, now you have seen that if you have these motors, now they become motor-less, which has been developed, and you have to learn about the ring magnets, now you need to move the ring magnets. In every section that you move, you change the whole structure within the soul and the physicality. Any disease within seconds will be eradicated. No cancer,

Alzheimer's, ... I told you that I would bring such a change by November that it will change everything, and now we are at that time Understand how you can create rotation of the Pl without any motor or pump, then they dynamic center of the brain where the knowledge sits .. dynamic, it's a sun, and you transfer energy or knowledge to it. Do you remember the (Cup with the) orange and the water, now the orange is the wisdom of the man and the Pl is there to transfer it. (1:42). No when you have done that the Cup becomes the STM and the system becomes the orange. These are not fairytales, this is what has been achieved in different KF researches and individually they are going further and we start supporting it. Full power system, full agricultural system, health, and with it space, merger of the ?? When you have the knowledge and the know how and you still want to do farming you make the best of the farming, US and Western Europe are 3rd world according to me, because if we stop electricity in any of these nations all of the (people) will start eating each other up, their freezer doesn't work .. the cooker doesn't work. In Africa the third world man is the first because he can go up the tree and catch what he wants and feed himself.... now we educate exactly the same. As I said, we'll have a surprise for you this week, now you got the surprise. (1:44). The first of November is a change for mankind. .. As One Nation, food security is having enough ... a dynamic system that carries all the energies which a man needs. Do we need wheat and flour or can we feed the man through the same energy that we did with the orange in the Cup. As I said many times, orange and the Cup, the Cup is the body of the man and the orange is what we ?? The security of food control as of today is finished and we teach it in-depth. No nation can be taken on ransom or boycotted. Now how are the American farmers going to feed themselves, they'll change the government, that's their decision. .. (1:46). forcing other nations to do what you want because you carry the food. ... We bring a boycott on those who boycott, with knowledge, with peace, with application of T. Next week when I meet with the KF research we'll decide collectively what to release and to show. Next weeks presentation will be a change in course for humanities science and knowledge. ... We respond with knowledge and authority, we do not respond with gin policy. (1:48). In the process of changing the environment we have shown that different materials can behave as we want. We can show that the knowledge of the man can be taken across the span of the U, that I will not take man to space as subordinates, but as equals. We'll do the same in the coming time with the transfer of the knowledge of the U, the same as we'll do for the knowledge of the man to another man through a system. To transfer the knowledge of the U in the same way to the STM. This is how we welcome others, but it takes time, 3 to 10 years will be a good target. Maybe if one of the nations work with us, 3 months to 3 years, working open. I Perpetual rotation of a planet, and now a rotor on the end of, or a Pl in a dynamic system in interaction is much easier to achieve then the rotor. It just needs the KF researchers to gain their confidence and they'll do it. (1:50). Next week we'll start showing a new T the way it is and not the way you have been used to. ... Any questions.

(1:52). Stephano presents experiment with cardboard discs sprayed with Gans to show rotation without motors. ...

.... (2:06). ... There may be a little tiny movement. What I am going to do, I understand what you are trying to do. There is a discussion going on in the background with KF research groups. Three of the groups have decided that we are going to release the creation and motion of the Pl today. We are going to take it one step forward. You might see part of the Chinese space reactor, there are other reactors, we are trying not for you to see the whole structure of the Chinese flight system. Let's take 10 minutes for

the KF research teams around the world to put together a presentation. (2:08). ... you'll see motion of the Pl, Pl across water, you might see part of the Chinese space reactor. ... We'll extend the knowledge beyond the understanding of the man. ... Q: Caroline says, Stephano's presentation brought some memories, that when he walks in the room he gets the reactions, the same as when he switches the lights off. Wasn't that exactly the same thing we noticed in the Insano? We always discussed that. The lighting, the thing is with him it is when he switches it off, but with us it was when we switched it on. (2:10). This is going to bring a change in T for man. This is the first time we show perpetual motion of the Pl and creation of the Pl within the liquid, which has never been achieved to such an extent. I thank the Chinese group for letting me to release part of their recording ... We do not want to release any names or identities for protection of our researchers. But you'll see how the change has come ... creation of perpetual motion has been the dream of the man and it can be done so easily. Power stations will become suitcase size.

(2:12) ... Break here for about 15 minutes.

Shows video: "Where Science Meets the Soul". ...

(2:30). We need a little more time. Video UC. (2:40). (2:42). (2:44). Shows Video 1. Shows the creation of Pl in liquid, Americans and CERN have been wishing to see such a thing. And it's been achieved very simply, on this belt it's part of a system, there are a massive number of cores on this belt. Video 2, Creating Pl in liquid at room temperature, room pressure at very low voltages has been the dream of world scientists. (2:46). ... The light you see is lighting a number of cores. This important to show that when the Pl lights up it can stay lit. (2:48). Another one with lights. You see 2 lights, this is a second reactor lighting up. (2:50). Another. **Those who are in** the space program understand the lighting of the Pl and with it comes the release of energy. (2:52). Shows the lighting of the Pl. (2:54). I sent this one through for you to listen to, there is a noise in the background, the reactors speak to each other, the systems talk. This is not so much for showing the light, if you listen in the background you hear, like a heartbeat, and this we have seen in other systems. In the line of communication, we hear them, the make different noises. Plays again. It's like in the womb of the mother, the systems talk. (2:58). Show another, where we can control and create motion of the Gans's. It's a little Gans at the bottom, but we can **control the speed of rotation**. This is for confirmation when the do the next test they know the Pl is ?? ... Video. In a ball with no motors. We can control all the directions. Is that a plate in there. (3:00). No, no, just don't ask what it is. It's a pure Gans and it is there and when we can decide rotation without a motor, we can replicate the work of the U. When you look at the Chinese video and see those lights, it's the same Pl condition. But achieving perpetual rotation without any motors, we don't need to have any motors. You have to understand that they had to cut a lot of things not to be shown. Another video. We'll show extensively later on. In one of these videos we can even see flying objects. We'll explain that later on. Shows another video of Pl ball lighting up. This is how your SS will look. This is the whole ball lighting up. Now for the first time you see full light SS system setup and in the coming time we'll show these systems flying, for now we just want to show the creation of motion and the full Pl. (3:02). This is a huge breakthrough in the world of science Pl T and the space development. The system is literally empty. We said that when we see reactors interact, then you'll see light, now we see the light. We are on the verge of a major breakthrough for the space. ... in video something on the top flies off, but these are to be shown in the future when there is more knowledge that can be shared. Thank you so

much for revealing these videos. For those who don't understand it's just a light, but for those who do it means we have achieved lift and motion. We are on the verge of a major breakthrough without motors. And the course of humanity changes. As I said if you learn how to control the light in these systems, F-18's the most advanced ... Aircraft carriers are just a tub on the oceans. ... (3:04). For those who understand the space T has changed. The creation of perpetual motion without motors directly through the transfer of energy through M fields has been the dream of the man. Creation of light, if you go back to my teachings some 15 years ago, we always said that when the fields interact we'll see silver light. And we see the light. This will come beyond the boundary we can live in the future. The researchers will be taught how to bring it beyond the boundary, and this is ?? 3 legs ?? flight. This has never been achieved. Now we are on the understanding of the new T. We can load this system with vitamins, with a change of line of thoughts, we can put a person across it and within seconds the cancer is gone. We'll show more advanced technologies that have been developed. What would you like to have if you have seen the first video when you can control the speed of rotation of the liquid and then you just put the magnets in that position floating, what would you like 1 megawatt or 1 kilowatt. You have to be knowledgeable and understand the implications and applications of these technologies. It looks very much like a spot on 3 legs, but (3:06). ... Q: How big were the fields? These fields cover when we can control them 10 - 20 km. Q: I said, how big the sphere is? 5 cm. They're very powerful ... look at the shape of the Pl. Scientists at CERN would kill themselves they spend billions and it can be done for a few pennies. Just watch and observe the distribution of the Pl, it's so homogeneous and unique. ... you get 1 spark to each part of the ball, this is a homogeneous Pl. It has never been achieved. We saw it in multiple reactors in the Chinese setup. Q: sometimes it looks like the top half and the bottom half, it's very strange ..? It's the loading that gives this effect. The sphere has been loaded to create this condition. They have full ignition, we have already taken off. (3:08). If you measure the M field flow around this system it stretches for kilometers. Q: Is this what you call opening the Pl? This is actually igniting Pl on its own by fields. There is no liquid in there. It's an empty space, you can actually. The researchers can the 2 halves apart and the system will light up outside. This is what the future lighting systems will be, by the interaction of fields. ... This is a direct warning to the American government, peace is the only path and the science shows. We can choose where to light up. If you see it the lighting is light, so we can concentrate certain fields in certain positions. This gives us a new opportunity in the space travel, energy, feed. It will take years to understand the implications of this light the way it is. Q: Is this what is happening to the entire planet, perhaps, at this point and time, in a way? It can be created to become a feeding system, yes. The knowledge is there, it can be done. (3:10). Is the planet entering into other field conditions that would create, we are starting out what we see right now, but maybe we are entering into the space conditions which would start to activate? This is an experimental system but it has been setup, but the .. I only teach as much as the researchers can see and understand and this team has reached that level. There is no liquid whatsoever in there, it's total Pl, and it has been set. you see clearly lines. They have drawn the lines where to be, and when the lines line up, everything lines up. If you make it all the same, the whole thing stays on full time. I told you that you'll see the silver lights, it's not prediction, it's knowing and understanding the T. In the coming weeks we'll show a full flight system. If you go back to the first video the perpetual motion of the liquid, now you can understand we can turn it to 1000 rpm or 500 rpm and you just put floating

magnets on it like this and you have your generator. The history of the science of the man has changed as of tonight, because it's in public, the (3:12), research has been worked on by the KF. ... Creation of motion in the Pl has been one of the key understanding of the creation of life in the U in motion. You can dictate the motion, you can replicate the structure of the fields of the planet earth or any planet and you see how it behaves and you work with it. Q: Also it looks like a miniature galaxy in there, it must be a spiral what we se as rotation? There are ways to set the system center of motion, and this can be controlled, it's amazing how you can control it. The things are being learned, they (3:14). are in their infancy and are being learned. Very rapidly they are developing to everything else. There is video where the things fly up on the top but I don't know if you want to show that, these are the next steps in the development because if you reverse that, which is on the top to the bottom this system just takes off. Our researchers still have to get to that understanding. ... (3:16). .. We have to keep the identity of our researchers secret these things are dangerous in the hands of ... Creating lift and takeoff is very easy if you understand the video which is coming in. If you turn the ball upside down it creates a condition inside the ball, the ball will fly. They still have to learn what that means. (3:18). Shows image of a Pl lighted full sphere. They can light up a house at no cost. It stands on these 3 legs otherwise it would be on the floor. .. they are going to show the flight. You can do the same thing with the system or change the polarity of it. ... This is like the moon in respect to the earth, you see how above the moon you can take materials off. Flight without fuel, it's very simple. .. (3:20). (waiting for the photo upload) .. Okay, I'll show you this but you have to understand this otherwise it doesn't mean anything, if you create the opposite condition, replace the system, then you understand, the new flight system you just need to create the opposite condition. ... You have to understand what you are looking at and then you'll understand how flight systems have changed. Q: Is it a Gans produced light by electrical induction, would it be something like neon lamps? No, no it is totally plasmatic interactions. (3:22). Do plasmatic lights interact with our lights ... can you open it ... if you create the same condition and reverse it into the ball, the ball will fly, then the paper will fly. But the researchers have to do that. ... You have to notice at the paper how it flies... by interaction .. don't forget the hand of the man is another Pl condition, another earth or whatever. You decided to come ... paper is made of AA, it's a vertical object from vertical people so you'll see when you introduce the hand to it, which is of the same, it flies towards it because it is more powerful. (3:24). It's not just paper ?? and if you reverse that position with the MG fields of the planet, then you can see how easily flight can be achieved, and you can control it, this is how flight systems has literally become child's play. This ball on the screen, even if you opened it, it would light up. You can open it in a controlled manner and position. That guy says, is it a neon light, no it's a Pl. It's a new knowledge. Forget about what you knew, this ?? is finished. The sun doesn't have neon lights to come on in the day. Q: Could this be replicated without the N coated pins? What pins, those are only legs they're not pins, so the ball can stand up. (3:26). Technically you should have no intrusion of material into this system. ... Just watch. We use everywhere N coated material because this is the only way you can work in the Pl world, if you use Cu wires or whatever it's finished, it doesn't work. Plays video. The paper flies off the N wires and sticks to the hand. This is what I showed to the Americans. If you reverse this condition to the bottom of the cores, then you can fly. (3:28). As I said, in many of the teachings when you tune into the MG field of the destination, you just get attracted by it. You can do Cu plates or whatever you need and it will still do the same. If you get an antenna beneath this core, then you create a condition in

respect to the planet earth and you fly. Man has passed the time of jet engines and the rest of it. He is done with the motor. Our researchers still have to understand more and more, that they can do. ... After this we have Dr. Claudia to speak about the international conference in Brazil. She needs a translator. ... (3:30). .. Now we can fly objects, we don't need to rocket launch it. If you understand the teaching before, if you create a dynamic system in front, if you can put another ball in front of the antenna and create a condition, it repels it. The whole system can fly in any direction. Rocket propulsion to put satellites in space is over. The weight and mass **become irrelevant**, because the weight is respect to the dynamic system of ?? If you look at the piece of paper or whatever, but still it is made of Pl of electrons, protons, and neutrons and molecular magnetic field. ... (3:32). .. We have many videos showing the development of the space program and we encourage many of you to start working on it and we'll change the course. (3:34). Any questions. ... The importance of this is that now we can achieve the light and if the teams understand the work of it and extend it further, the boundary of the containment of the ball will not exist anymore. The strength of the field of the Pl will go past the physical boundary, and then the system will go on its own flight path. Then you have to learn how to control it, which way it goes. And how to launch it. We have set out to bring a fundamental change and the knowledge will be spread very rapidly. The creation of the motion doesn't need liquid or gas, it just needs a condition of the presence of fields. (3:36). The sooner we understand this now especially they are resetting their space systems in China, we don't need to have liquids inside to fly, we just need to create a condition of the Pl inside the reactors, which can be done in a very easy way. Claudia comes in to present. (3:38). Claudia said, today we are going to present in a conference. For the first time she'll be in a Congress in Brazil ... (3:40).

(3:42). (3:44). (3:50)

(3:52). Thank you Claudia, we wish you all the best and you have been working hard i Brazil Last video, this is with the permission of the Chinese research team, we'll show part of it, you don't see most of it. This a only a part of the Chinese space reactors, one of the most complicated, sophisticated developments. We control every space of this system. A lot of you don't understand that there are a lot of things happening around this system. It's one of the most advanced systems and considers every aspect from production of material, water, and everything else which can be assessed, direction of lift, flow, (3:54). it's an amazing setup. Shows video .. if you look at the direction of rotation, at one point it changes and flows backwards with the field forces. .. These systems are setup as a twin system. (3:56). One is loaded to behave as an electron and one as a proton as you call it. The loading is very special. A few weeks ago I showed you these cores and that the red color went to clear, we had consumed all the energy in the system. What you see on the ground at the bottom is a launch pad. We had never taught a launch pad system, what you saw with the paper and the ?? this is the purpose of this system. With this base we isolate the system from the ground and the earth's MG field forces. As you have a launch pad in say NASA to boost the rocket, here we neutralize and feed fields directly into the central cores, then as you see above there are other systems internally in this reactor, space system, that allows other actions. System control, ?? production, don't forget this is a prototype system and is an initial version. Now the system has been opened up and doesn't have any more motors. With what we understand and develop it should be very easy to operate. Other systems have been added to it to understand more of the Pl. What you see as a rotation

with what you see here is created with motors, it will happen automatically through Pl positioning of the side reactors. (3:58). On the belt reactor you see 36 of them on one belt and it moves inside of this one for different operations, there are a number of belts and settings in this system that is for pulling the fields from the top reactor down to the middle, while at the same time giving boundary condition to the system. This is the reactor that emptied itself at 1 AM, the whole thing at the central power station of the city, causing a black out. Every reactor is specifically loaded, these are mostly multiple core reactors. ... when we go back into the space limit, we have to create neutral ground, very much like airports where people can walk into and enter. ... this system is already obsolete that is why we re showing it. (4:00). Where this reactor is standing we created a lot of water, rain. So we could create the condition of liquid that the system rained things down. This is important for agriculture and other application. ... It's a very elaborate system and can deliver megawatts of energy. You see we have come a long way from the Iranian reactors of 10 years ago and in the last 3 weeks we have frog leaped more than 10 years. ... we have groups in Russia working and a lot of development going on around the world. I think this was a gift for the 1st of November for those who prepare a lot of other things. We can reach any nation, no borders exist and this is another dimension to the T. (4:02). What you saw in the initial presentation with the balls lighting up, this is what you see in UOFs ?? flights in the center. They dictate their own speed and rotation and direction of rotation, because the fields overpass any current flow. Many times this system stop, recuperates, starts again, all the reactors together and then decide how to do. What you saw in the earlier videos, rotation of a lot of lights, it came from these balls, all of them get lit up and they release their own energy. As we learn more through K Seekers we'll release more. We are in a game changer. At KF as we have done in agriculture, medical, and in the space development, and now in the next few weeks we'll see the flying saucers, as you call it, as we have shown with the paper. The K Seekers have to understand the knowledge that they can go a step further. They have been taught that they can fly any time if they can set it up. But when they don't see it then you can't teach it. As our friend came and showed how he could fly with cardboard boxes, this can be done. But this program is some 4 or 5 months old and it's already obsolete, it's been dismantled and reset, and restructured with no motors. You have seen why no motors in the other presentation in the transfer of liquids of the Pl, (4:04), and in the other one where there is no liquid. The time of these things is over, we are going to a total Pl condition. No matter state. If there are any questions then we can stop. Q; What does elevating frequency ... (stops him) I have never heard of such a thing so I can't answer him, I don't know where this comes from. .. O: Stephan, Does the system (clear empty ball that lights up) have to be Nano coated, or is it just induce the Pl inside? You can induce Pl, you don't need to N coat. Once you N coat you put a filter, above or below you won't accept energy into the ball. (4:06). If you go back to the light system, bulb and other developments there is only 2 or 3 watts very little has been used, ... A very small amount, we are not looking at kw of energy. If we take the power boaster out, it takes a little longer but (the Pl) stays permanently, because the Pl will pull in from the environment very rapidly what it needs. (4:08). These are literally open (space) reactors. Q: Is there a load as such? No nothing, why should you have a load? Q: Well in terms of increasing the Pl current I suspected? No it uses only 3 - 4 watts. It's very much a repetition of the system in the Insano, with 129 Tesla. The K Seekers are still in a very preliminary stages, they are just learning, if they can ofllow what has been done, you don't need any system, because you can build a system inside this naturally that it

absorbs enough energy from the environment that it lights itself up. We are a few weeks away from this, they have to understand first before we go there. It's a giant gain for knowledge. It's an open space, once you set up the ball and open it up, you still get the lights. Q: Someone is asking if there is a carbon rod in the middle of the reactor? (4:10). (silence). Is that a no comment. No I don't think so. Test it, a lot of you can do this, it's a knowledge which sits there. It goes through a Pl current, when it does it becomes much easier to work with. There are new system to be setup but they need generators for them, you don't need anything. Now we put the pressure on, we release more and more information, new developments and the change of the things. How fields and reactors are made.... These are the very first systems that were used in the space, universal transportation, simple reactors like this, they just replicated the bandwidth system, they took the Pl inside, they understood, and they just flew. If you look in space sometimes you still see single things like this flying, these are the ancient systems. And some of the races that have just come to the knowledge still do these things. Spherical systems with the copy of the Caroline core and the rest of it. (4:12). and the system flies, you just have to create a condition for it. We are what you call the newcomers, but the T which I have taught you passes this point, because to get to this from the SF takes millions of years of understanding. And what the use ?? if we can transfer knowledge across to all 7 billion human beings, we transfer the knowledge across this way then going through a process of thousands of years to understand. Yes, it says it uses only 9 watts of energy. Tell this to people in CERN, they're going to shoot you, call you a liar and everything else. Q: Is the giving and loving aspects of it, can it increase or decrease the flow, communicating with this living light entities? I don't think our researchers have got to that point yet. The AZ team is working in that direction. John is very busy with it. Any other questions. Shall we call it a day, I think we shared a lot of knowledge today, some jump in the science (4:14), and understanding of the T and in a few weeks time we'll share more, hopefully. We are a few steps closer to show you the space reactor flight. Q: So Mr. Keshe is that what you mean, "good morning"? A very good morning. ... (4:16). We are still on the target of flight into space for 2018, we still have 60 days. Now we put the pressure on. ... A lot of you are scientists in your own way. .. My job is to create a peace condition which comes with knowledge, sharing it and food security ...

(4:18).

Video

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