



the Magic Donut presentations

Yannick van Doorne

Plants grow better with Electromagnetism

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Pompe-Advies : Visie op Water, Energie, Innovatie



De spreker

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Independent Researcher.

Van Doorne proceeded to write his Ph.D. thesis on “The Applications of Sound Waves in Agriculture for Pest Control and Plant Growth and Development.” He is a Specialist in the Effects of Sound and Electromagnetic Natural or Artificial Waves on Water, Plant Growth and Development, and just beginning his presentations in North America.

He participated in 2009 in writing the book (french): “Electroculture, Free Energies for Agriculture”. He also contributed to the production of the documentary “Resonance : The influences of Electromagnetic Waves on Humans” in 2010. He is currently working on a new book in english about electroculture and innovative techniques for farming.

Yannick’s goals are:

- « I want to help farmers improve the quality, health, quantity and nutrition of their crops using natural methods and new techniques.
- « I advise on new techniques using magnetics, new devices and natural electromagnetic fields for pest treatment, soil enhancement, fertilization and plant growth.
- « I show you how you can improve crop growth and health and increase the quality and quantity of your harvests with simple methods.
- « I show you how, with practical examples, how you can use technology to work with nature to grow healthier crops in more harmonious and beneficial ways. »

Yannick lives in France and is fluent in French, Flemish, and English.



What is electrocultuur?

Electroculture or magnetoculture techniques use the earth’s Magnetic and Atmospheric electrical natural forces to boost plant growth, crops, harvest quality, shelf life and pest control. These techniques make it possible to increase the harvest by more than 30% and increase vitamins and dry weight by 20% of almost all crops in comparison to conventional non organic farming. All of this is done without fertilizers or pesticides.

Earth Magnetic, Paramagnetic, Telluric and Cosmic forces are used to boost the energetics of plant growth, pest control, vegetables and food quality, boost shelf life, increase water quality and much more. You will be able to see the influence of these energies on your own health, water quality, plant growth and even possibilities for weather modification and climate régulation are observed. Simple experiments that you can test at your farm will be shown. This presentation includes demonstrations, applications, photos and a video.



Personal History to electroculture – introduction of the speaker

I grew up on a little dairy farm where my parents wanted to create food autonomy for living in the seventies and eighties in Belgium. In those days it was already not possible any longer to live solely from the earnings of a little farm, so my parents were also sales people. This is where I learned a lot about the economic aspect of today's life in our society. Next to the farm there was a nature protected area growing and a forest where I walked daily. Through the years my interest grew towards learning techniques in farming that worked with nature, while using the best technology and studying how to use technology in harmony with nature.

As a young student I was passionate about the amazing possibilities of chemistry and about the first discoveries in genetics for agriculture. Very rapidly I became aware of the limits in relation to nature and the importance to work in harmony with nature and have respect towards it in order to be able to achieve good results in the long term. This led me to learn about organic agriculture and to study more about more new alternative agricultural techniques of all kinds. In 1999 I wrote a thesis about the influence of variable sound frequencies of plant growth, which demonstrated the results you can achieve to increase plant growth and health using sound frequencies. Already it has become evident that different techniques that use sound can increase crop yields by 30% to 100%. This has been proven by different scientific researchers.

My research on the effect of sound waves on plant growth soon brought me to the research where electromagnetic waves were used on plants. The book, "Secrets of The Soil", by Peter Tompkins and Christopher Bird, helped me in that way. I met a farmer in Northern France who had some old original documents about electroculture. We became friends and it was the first step on continuing the development of these techniques. Since 2001 I have had my own business as an advisor for farmers, as an independent researcher and as a developer of new alternative techniques. So this little biography should help you understand better from where I'm from and where I may go now and in the future.



Focus of the presentation

The use of Magnetic and Natural Electrical Forces for Healthy Plant Growth. Also: How to Increase Crop Yields and their Quality Through the Use of the Electromagnetic Forces of Nature. Further issues: Plant, Soil and Pest Treatments, through the Use of Magnetics. This presentation shall include new, practical and easy applications of Electroculture and Magnetoculture for improved plant growth. Some of the areas that will be addressed are:

- * How to complete or even replace classic fertilization by using natural electromagnetic fertilization to achieve better crop yields.
- * How to restore and heal trees to help them grow better.
- * How to heal bee hives with magnets and a copper wire.
- * How to increase the vitality of the water used for irrigation or pest treatments.
- * How to increase and regulate the vitality in crops to give better yield and quality.
- * Innovative ways to understand and regulate weeds.

All of the above is achieved without chemical fertilizers or pesticides. It is achieved only by the understanding of magnetic and natural electric forces present in our environment and how to use them correctly. This presentation shall also incorporate some of the new prototypes of antennas and magnetic systems for gardens and agricultural use: Beeswax Capacitors for the field and garden, Magnets to help bee hives, Lakhovsky coils for plants, etc.



Websites

www.electrocultureandmagnetoculture.com (English)

www.magnetoculture.com (French) www.agriculturecosmotellurique.org (French)

www.musiquepoursoignerlesplantes.weebly.com (French)

www.musicforyourplants.com (English)



The electric energy measurement on a magnetic beeswax antenna used for the magnetoculture installation to fertilise fields and increase vitality.

Photo : Beeswax magnetic antenna developed by Yannick Van Doorne, for electromagnetic fertilization, increasing and balancing energies. Measurement of the constant flow of free energy, here a voltage of 95.9 Millivolts.

History of Electroculture

The first historical scientific documents about electroculture are from 1745 from Abbot Nollet. The first international congress took place in 1912 in Reims, France. Great Britain was also very active in the field with the official creation of the electroculture committee which existed from 1918 to 1936. There have been over 500 known researchers working in the field of electroculture from 1745 to 1910.

Some of today's scientific experiments in electroculture techniques are proven or have been demonstrated by the research thesis « Electroculture » from Martine Querel, Ph.D., in 1984 at the University of Pharmacology in Angers, France. She is a pharmacologist and proved some electroculture techniques to be effective to increase the growth of medicinal plants by 30% to 100% and also at the same time increasing the dry weight and active molecular content by more than 20% to 50% in comparison with the control fo untreated plants.

This research disproved the idea that bigger plants would be of a lesser quality. That was the result where plants were grown with classical chemical fertilizers but not with electroculture. With electroculture the plants grow faster, in better health and there is a demonstrable increase in both crop yield quality and quantity.

In 1999 I met Jacques Benveniste who did research on the memory of water. Then, I did some experiments with the record on water of herbicides, insecticides and fertilizers to regulate plant growth with programmed water. This led to new applications for agriculture where you can use these techniques to program water to spray on your crops for various objectives from fertilization to disease treatments.

The discovery of the Bioscope device, 2001, made it possible to measure energy and pulsations in water and the energy electric fields of living organisms. The Bioscope measurements permit it to control instantly the effects of certain electromagnetic treatments, or if one electroculture treatment is beneficial or not for the plants.

Masuro Emoto demonstrates the influence of thought on water with his methods. The Bioscope confirms this, too. As plants are primarily comprised of water, we can easily imagine that some effects using thought directed to water can also influence plants and the health of the soil.

Recently in summer 2012 I discovered a new fantastic tool called the Oldfield Nev system and the Oldfield filters. These tools makes us able to measure directly the impact of our applications on the energy fields of the plants and the environment. This makes it possible to verify the efficiency of certain energy practices and techniques. The study with the Nev system helps us to fine tune the energetic techniques and measure the effects on plants and animals.

The encounters with these discoveries brought me to think about developing practical applications for farmers to solve today's agricultural problems. This led me to continue to study and to look more deeply into the work of some past researchers such as Lakhovsky, Christofleau, Tesla, Violet, Callahan. At the end of this journey I experimented with a new system inspired by them as a synthesis of the know how I gained and built up.

Lakhovsky, 1931, is a researcher who used copper antennas for the healing of plants. Georges Lakhovsky did research where he demonstrated the comparison of a living cell with that of the electronic circuit of an antenna. This led him to the development of electromagnetic systems that can heal plants. Lakhovsky coils are little antennas made of copper, oriented in certain way with North. These antennas can be used for individual plants or trees, to heal them from disease or to help them grow better.

Marcel Violet, 1962, used electrical discharges on beeswax capacitors to increase the vitality of water for plants. When he sprayed this water on the crops, he increased the yields by more then 30%. At times he even doubled the crop yields. The amazing aspect of the electrical discharges through beeswax was the observation of very high frequencies that he determined to be very beneficial for life.

Energy scan photo of reference without nothing on the box.



The second picture shows me next to a magnetic beeswax antenna on the box. The energy pattern around have more light colours, the energy field increased. These images are made by fine spectrum analysis of the subtle light frequency differences. These little differences makes visible subtle energy changes through the colours of the light measured with a specific software program from Harry Oldfield.

Justin Christofleau, 1930, is one of the first who implanted thousands of hectares in France and in his colonies with his electromagnetic fertilizer and antennas for agriculture. He described his invention as the electromagnetic fertilizer and guaranteed a 20% to 100% increase in crop yields. Government agencies and the big chemistry companies did not like his inventions because it went against their interests which were to promote chemical fertilizers. When he died, nobody really continued the development of his work and so it became forgotten.

Philip Callahan Ph.D., 1984 explained how paramagnetic rock powder is important for soil fertilization. He also explained how some old towers which were built by monks work like antennas to receive natural ELF radio waves and increase the their power. What this does is it fertilizes all of the surrounding fields. With simple experiments he proved the working principles of old. These principles were hidden and their know how is very useful for today's agriculture. His book "The Magnetic Life of Agriculture, Ancient Mysteries, Modern Visions" is a masterpiece on this topic.

Gilbert Milne, famous photographer from Toronto, 1976. He did research on plant growth in pyramids and also in pots with iron nails in it. The results were positive. The plants grown in the pots with iron nails grew bigger then the ones without. The seeds in the pots with iron nails germinated sooner and grew faster, too. He did this experiment with 12 different plant varieties with always the same positive results. He ran the electroculture pyramid company to disribute electroculture solutions for gardening and farming.



Beeswax magnetic antenna created by Yannick Van Doorne in 2009.

Today Electroculture Applications for agriculture

Beeswax Magnetic Antenna : The first were installed in spring 2009. A certain number of them are dug into the earth at specific places around and in the fields to increase the magnetic field energies of the area. The crop yields can increase by more than 30%, in some cases the yields were even double or triple. It is observed that treated fields have a lot less or no diseases. Also important is the increase in the quality of the crops.

Magnets to heal bee hives : Bee hives with certain magnets fixed on them and a copper wire placed at the entrance were reported to have increased their honey yields by 100% and increase the annual survival rate from 30 to 99%. This is confirmed by several bee keepers who have been using this technique with success for more than 5 years.

Fertilization of the fields with highly paramagnetic rock dust to increase electroculture capacities and results.

Lakhovsky coils for treatment of individual plants or trees.

Pyramid kits with copper tubing to assemble. To build pyramids for the farm or to make a greenhouse. To make seed treatments. Reported results are better germination, increased pest resistance, better growth and increased yields, sometimes 30% to more than 50%.

Agnihotra techniques. If we look deeper into the roots or origins of the inspiration to Biodynamics of Rudolf Steiner we come to the ancient vedic knowledge of farming techniques called Agnihotra. These techniques are more than 5000 years old. Agnihotra practices are very efficient and in most cases must be easier to practice than biodynamics. Foliar spray treatments with the resulted ashes of agnihotra was able to stop mildew on tomato plants very effectively. Seeds sprout quicker. Crop yields are significantly increased and the quality too.

Magnetic and specific water treatment device, with agnihotra clay and vortex, for spraying or irrigation, to promote plant growth or for treating diseases and pests. Also used to increase the quality of animal drinking water, like for cattle, chickens. The water increased quality brings better health, less stress and better growth of the animals.



Round tower with basalt rock and agnihotra clay, for fertilisation of little and big fields. The tower consists of a terra cotta pipe filled with basalt rock powder with a paramagnetic value of more than 3000 Cgs measured with the PCSM Phil Callahans soil meter.

Cases with the beeswax magnet antennas made and installed by Yannick :

before – after



Case 1 : Erstein, summer 2009.

Organic farmer of Cabbages, field of very heavy soil of mostly clay. Before : a lot of gigantic amaranth weeds 2 to 3 meters tall, small cabbages of 1 to 2 kgs. With electroculture : cabbages between 6 and 9 kgs, no diseases and fewer weeds, there was a great deal fewer amaranth weeds and their height was less, it was now around 1 to 1m50 . Photo : cabbages in their growth period : Below : cabbages with electroculture. Above : cabbage field without electroculture.

Weather control modification was observed, Previously, the field always had to be irrigated. The year after this installation took place no irrigation was needed and there was always enough rain at the right moment. One hail storm created a lot of damage to a neighbor's corn field but there was no damage to the cabbage field. The growth of the cabbages was increased and they were ready for harvest almost 2 weeks before the normal harvest date. The taste was excellent.

Case 2 : Mutterholtz, July 2010-2011

Conventional farmer with fields of Potatoes, control sample left, treated sample from the field right, it is estimated there was more than an increased yield of 30%. The potatoes were a lot bigger sooner. They grew well without any pests. Photo : left potatoes from plants from the control group. Right : potatoes from plants from the treated field. Picture right.

In 2011 wheat was planted. The yielded grains on each stalk were estimated 30% bigger.

Garden in Stotzheim, with an Christofleau type electroculture installation. The potatoe yield was 30% increased, see second picture : left electroculture potatoes, right untreated potatoes.

Case 3 : Crosnières, summer 2010-2012

The field of this vegetable grower is composed mostly of sand. The soil in the field is very poor. This farmer installed the electroculture system from Yannick April 2010. The results continued and increase each year 2011 and 2012. Here some of his results.

Rhubarb : The rhubarb was more than three times bigger than in previous years and this in a soil of sand that is very pour and absolutely not adapted for rhubarb.

Turnip : in previous years the biggest turnips were 250 grams and as big as a tennis ball, now they are mostly 3 to 5 times larger .

Carrots : 2009 his yield reached 1500 kg on 2000 square meters. His biggest carrots were the size of a finger and around 50 grams. This year his yield was between 6 and 8000 kgs, or 6 to 8 tons. His biggest carrots were more than 500 grams, sometimes more than one kg for one carrot, the majority of the carrots were 5 times as big as the years before. The sugar content and the flavours were also increased.

Cabbages : Previously he grew cabbages of 500 grams to 1 kg, they are now between 1 and 3 kg. There was one turnip measured at 2.9 kg.

Garlic : There had been a famous storm in France that devastated entire fields. This farmer had just planted his garlic crop. There was lots of damage but its regrowth power after the storm was completely unexpected and it gave very good yields too. The entire summer of 2010 was very dry in this region of France, but their crops grew well with fewer problems due to a lack of water.





Biodiversity : The farmer said he observed a lot of new insects on his fields that he had never seen before, a lot of butterflies and some of them had a lot of bright colours. The diversity of birds has also increased. Sweet potatoes : one sweet potato has a weight of 2.7 kg. The yield increased more than 3 times.

Case 4 : Isère region, France, 2009.

One of the first successful weather control experiments made it possible to bring 5 mm of rain that began after 30 minutes and the entire following night. It had not rained at this location for over 3 months.

During a visit to an apricot grove, it was observed that there was a healthy tree among a field of trees that were very diseased with sharka disease. The one healthy tree had a snail shell on its foot. After several experiments it was confirmed that snail shells can work as antennas under certain conditions and can create beneficial waves, thereby helping to make the plants healthy.

Case 5 : Garden, summer 2010

Pyramid experiment : A pyramid of metal edges can act as an antenna of certain electromagnetic waveforms and energy. One rose plant that was almost dead from a disease that made it lose all of its leaves, after 2 weeks in the pyramid it regrew rapidly and once again it was full of healthy leaves.

In 2011 : Potatoes were treated two days under a copper pyramid before planting. The treated plants had double growth and yield over the untreated ones.

Lakhovsky coil experiment : four trees were planted, two with a Lakhovsky coil, two without. There was more than a 30% increase in the height of the tree at the end of the summer. The leaves were healthier and bigger as well on the trees with the Lakhovsky coil.

Case 6. Vegetable farm in Austria, 2012.

A round tower of around 1m50 height and dugged in the earth for one foot, filled with basaltic rock powder eifelgold. The yield and size of the kohlabi in a radius of 60 meters around was twice as much then further away of the tower. Round towers can be used to treat big size fields

We will discuss also some of the first experiments done about electroculture in Canada in 2011 and 2012 in large fields on corn, potatoes, tomatoes.