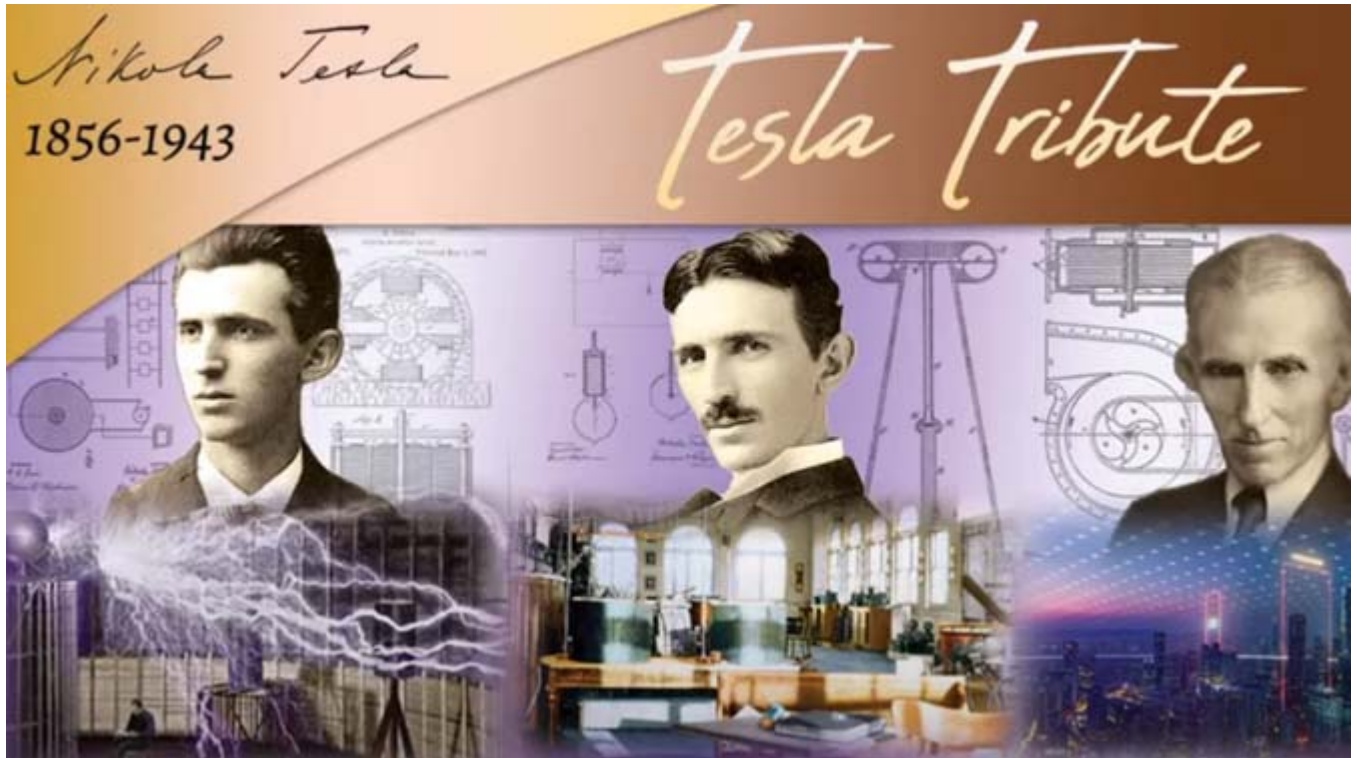


“Tesla Tribute with Rare Eulogy Video”



[Tesla Science Center at Wardenclyffe](#)

Celebrate the life and work of Nikola Tesla, one of history's most influential inventors and humanitarians, through this compelling tribute. Includes special effects video by award-winning filmmaker Joseph Sikorski entitled "Tesla: the Ultimate Innovator" and a unique audio-visual interpretation of Mayor F. H. La Guardia's famous 1943 eulogy to Tesla. A musical performance of "Pure Imagination" by The Divine Hand Ensemble, featuring theremin played by Mano Divina, ends this Tesla Tribute on a beautiful note.

[Watch the video tribute on YouTube \(18:50\)](#)

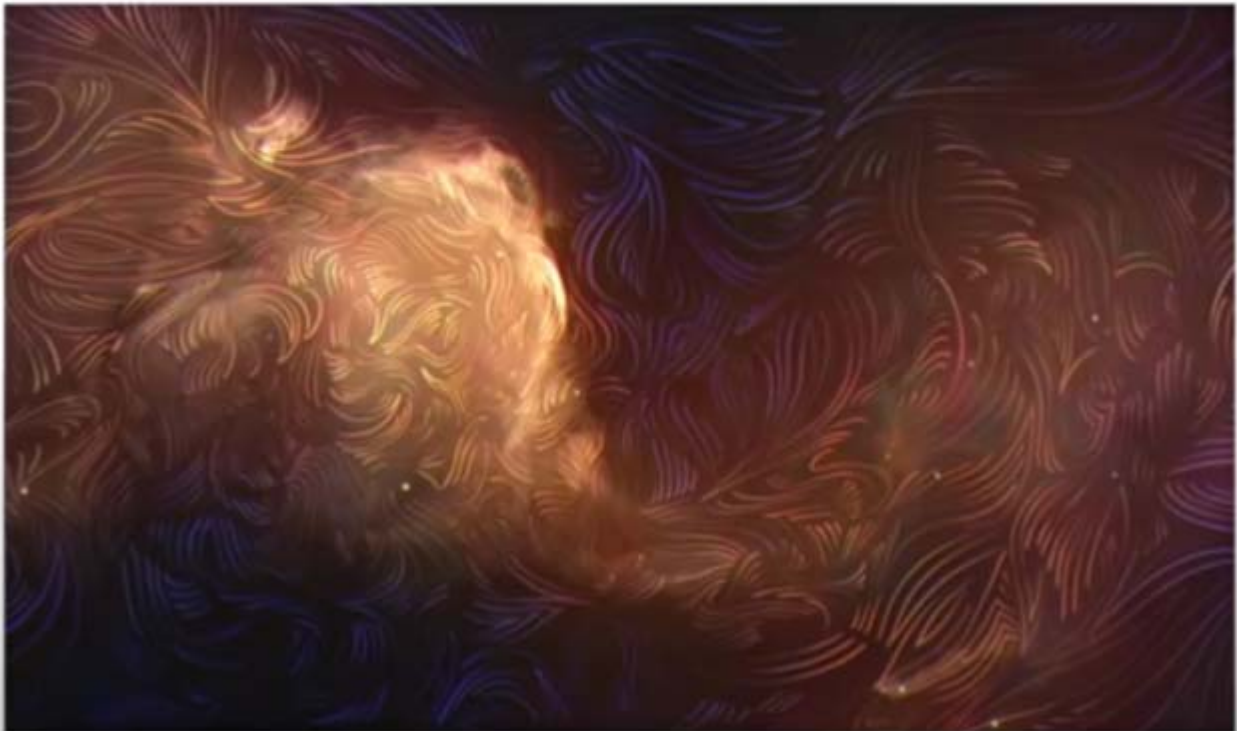
link submitted by Robert Petrovich

“The Magnetic Universe”

The Hidden Magnetic Universe Begins to Come Into View

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Astronomers are discovering that magnetic fields permeate much of the cosmos. If these fields date back to the Big Bang, they could solve a major cosmological mystery.



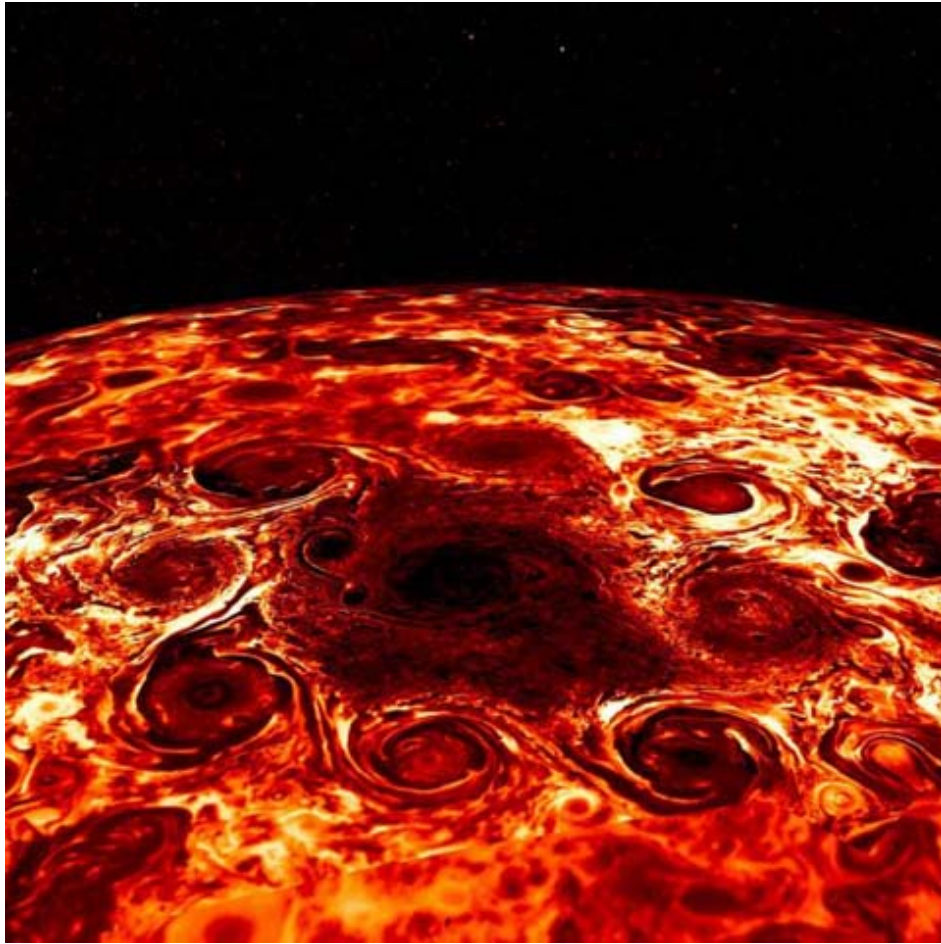
Today in mainstream astronomical literature, we hear more and more about the “Magnetic Universe.” Thanks to great technological leaps, scientists have learned that vast magnetic fields pervade the cosmos, and increasingly, cosmologists view magnetism as important in the formation and evolution of structures at all cosmic scales.

However, gravity-centric cosmology did not predict such a critical role of magnetism. In this episode, the Thunderbolts Project explores why the so-called “Magnetic Universe” is in fact the clearest possible affirmation that the Universe actually is electric.

[Watch the entire episode posted online July 25, 2020 at youtube.com \(15:30\)](#)

link submitted by Robert Petrovich

“Plasma Vortex”



Multiple whorls at Jupiter's South pole.
PHOTO CREDIT: NASA/JPL

Various plasma instabilities are found on Jupiter.

NASA launched the [Juno](#) spacecraft on August 5, 2011. Its primary mission includes analyses of Jupiter's massive plasmasphere: how do its electromagnetic influences affect the Jovian system. Since Jupiter radiates more energy than it receives from the Sun, astronomers think that some kind of internal dynamo, acting like a generator, "must be" creating the excess. However, there are processes occurring on Jupiter that are now coming to light.

Jupiter is an electrically active world, far more so than computer simulations predicted. Based on what was surmised about Jupiter, a 5 gauss magnetic field was assumed to exist. When Juno entered orbit and began its scientific measurements,

levels as high as 9 gauss were found. Compare those readings to Earth's .5 gauss field and the enormity of Jupiter's electromagnetic energy can be deduced. Its field is also irregular, leading some astrophysicists to suggest that there is an anomalous structure in Jupiter's core.

[Read the entire article by Stephen Smith posted online September 28, 2020 at thunderbolts.info](#)

link submitted by Robert Petrovich

“Gerald Pollack: The 4th Phase of Water”



In this video, learn a bit about how the structure of EZ water builds from light.

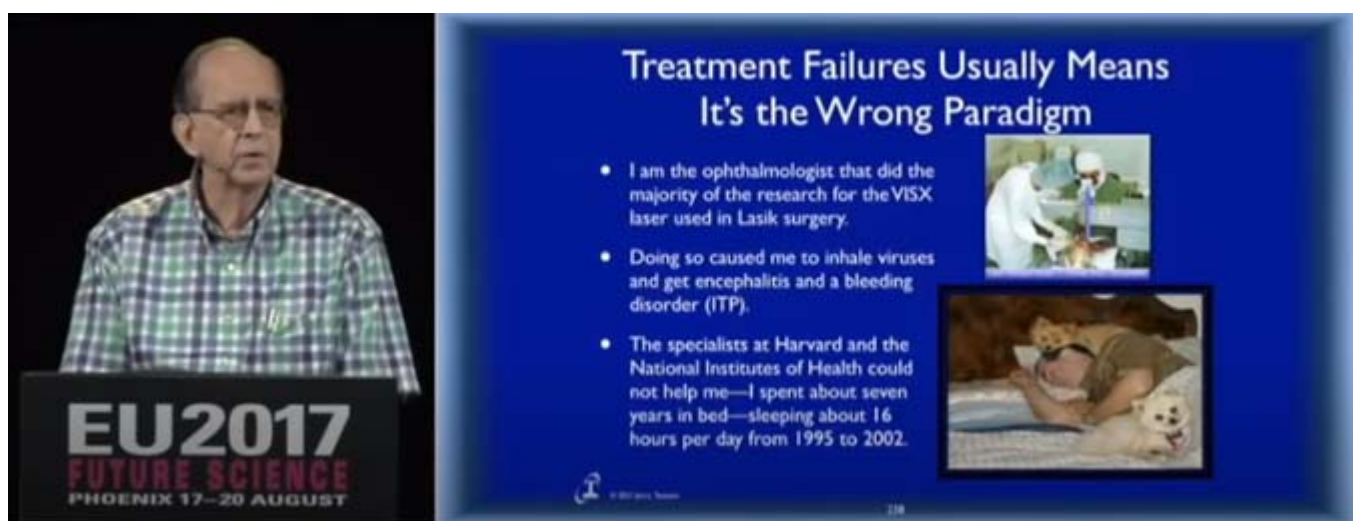
One of the most discussed topics at EU2013: The Tipping Point was the electrical component of biology. One of the conference speakers who shared new research was Gerald Pollack, a professor of bioengineering at the University of Washington.

Dr. Pollack studies structured water, a relatively unknown fourth phase that his team has found to be a common component of life as we know it. In this interview, he discusses new findings that hint at an electric function of this crystalline water that may be related to photosynthesis, but within the human body.

[Watch the video posted online February 2, 2013 on YouTube.](#)
[\(3:07\)](#)

link submitted by Robert Petrovich

“Dr. Jerry Tennant: Voltage and Regeneration | Electricity of Life”



One of the leading pioneers in integrative health is Dr. Jerry Tennant, a renowned ophthalmologist whose book series “Healing is Voltage” describes his groundbreaking research into the body’s electrical circuitry in this video.

At EU2017: Future Science, Dr. Tennant presented, “Healing is Voltage – The Physics of Emotions,” which focused on the mind/body connection, and how emotions are stored in and around the body as magnetic fields. He discussed how these magnetic fields can cause harmful biochemical effects and create blockages in the associated muscle battery packs, which provide the necessary voltage for organs to function and repair themselves.

Recently, he offered a series of presentations as part of a Continuing Medical Education class for Naturopathic Doctors in Arizona. Dr. Tennant and his group have kindly granted the Thunderbolts Project permission to feature these lectures in their Electricity of Life label.

In this introductory episode, Dr. Tennant begins with a summary of his remarkable personal and professional journey. He then lays the theoretical and evidentiary foundations for his research into the body's complex wiring systems and his establishment of healing protocols.

Dr. Jerry Tennant is board certified in ophthalmology and ophthalmic plastic surgery (residency, Harvard Medical School and Southwestern Medical School). He was the Director of the Ophthalmic Plastic Surgery Clinic at Parkland Hospital in Dallas and practiced from 1965 to 1995. He did much of the FDA study for the VISX Excimer laser and performed approximately 1,000 surgeries in the United States and Europe. In addition, Dr. Tennant was the founder/director of the Dallas Eye Institute and one of the first surgeons in the USA to place intraocular lenses in eyes after cataract surgery, and taught these techniques around the world. He holds patents for medical devices including intraocular lenses and several surgical instruments. While licensed in Arizona by the Board of Homeopathic and Alternative Medicine, Dr. Tennant is currently the Director of the Tennant Institute for Integrative Medicine.

[Watch the video posted June 16, 2020 on YouTube. \(33:16\)](#)

[Watch the video Dr. Jerry Tennant: Recharge & Regenerate | Electricity of Life posted June 30, 2020 on YouTube \(51:39\)](#)

link submitted by Robert Petrovich

“The Electric Universe Heresy”



“In this paper Wal Thornhill introduces a new Theory of Everything: The Electric Universe. Set aside everything you think you know about all things great and small because the ideas presented here overturn it all. Was there a big bang? Not likely. Einstein’s Relativity? Doesn’t hold up. Is the Sun a thermonuclear fusion reactor which will eventually run out of fuel and burn out? Nope. Are there black holes? No such thing. What about dark matter and dark energy? Forget about

that nonsense and start learning about the science of the 21st century. ‘. . .the Electric Universe is the only coherent cosmology that has correctly predicted and explained discoveries in the space age.’ For example, Thornhill specifically predicted the unexpected results of the Deep Impact mission to comet Tempel 1 in October 2001, almost four years before the event. He was alone in successfully predicting what would be seen beneath the clouds of Saturn’s moon Titan.”

[Read the entire article posted online April 20, 2020 at thesecondheretic.com.](http://thesecondheretic.com)

link submitted by Robert Petrovich

“In Guatemala, the Maya World Untouched for Centuries”



PHOTO CREDIT: Amanda Ruggeri

Archaeologists have suspected there was more to Tikal, El Zotz and Holmul. But it wasn't until recently that proof came – in the form of Lidar, a type of remote sensing technology.

There is no path through the jungle. Every step requires navigation: winding around a tree; stepping over a root; ducking under a branch. In front of me, a man swings a machete, trying to cut an easier path.

“Don't touch anything,” my guide, José María Anavisca, warns me. You can't be sure what snake or spider or other creature might be on a branch or tree. Despite my caution, I soon feel a sensation on my back, somewhere between being pricked and electrified, and wriggle in shock. “An ant,” Anavisca says knowingly. I hope he's right. Whatever it is, it's dropped under my collar and taken a bite.

[Read the entire article by Amanda Ruggeri posted September 15, 2020 at bbc.com](#)

link submitted by Gene Savoy Jr.

“Ultraviolet light can make indoor spaces safer during the pandemic – if it’s used the right way”



Institutions like hospitals and transit systems have been using UV disinfection for years. Sergei Bobylev\TASS via Getty Images

Ultraviolet light has a [long history as a disinfectant](#) and the SARS-CoV-2 virus, which causes COVID-19, is [readily rendered harmless by UV light](#). The question is how best to harness UV light to fight the spread of the virus and protect human health as people work, study, and shop indoors.

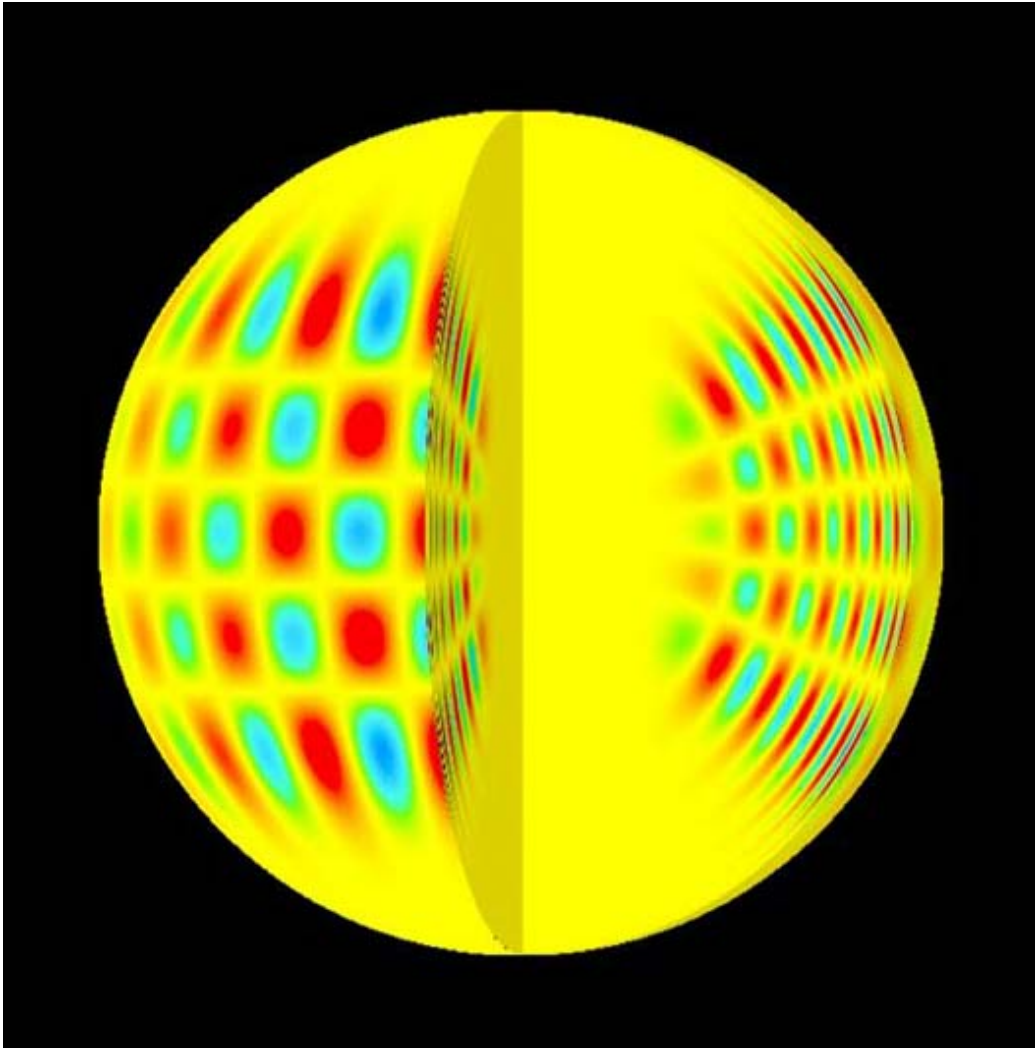
[Read the entire article by Karl Linden posted September 9, 2020 at the conversation.com.](#)

link submitted by Harold Boulette

“Stellar Vibrations and Stellar Mass”

Read two articles on stars from the Electric Universe perspective by Stephan Smith online at thunderbolts.info:

STELLAR VIBRATIONS



An illustration of vibration modes in the Sun.
Credit: Kosovichev et al., "Structure and Rotation of the Solar Interior".

When asking, "what are stars?", the question might seem self-evident, since they are almost always described as intensely bright, burning balls of hydrogen gas.

Any particular star's size, therefore its gravitational attraction, is what conventional astronomers say holds the planets in their orbits. Stellar fusion fire is also supposed to be the motivating force that sends energy on a million-year journey before it is emitted from its surface.

The accepted theory for how stars are born involves gravity and kinetic energy. Billions of years before any particular

shining star was born, it started out as a wispy cloud a thousand times less dense than a puff of smoke. One thing that puzzles astronomers about the process is what caused the condensation of such insubstantial clouds.

[Read "Stellar Vibrations" posted January 13, 2020 online at thunderbolts.info.](http://thunderbolts.info)

STELLAR MASS



A neutron star is said to energize the Crab

Nebula. Credit: NASA/ESA.

High-velocity particles in orbit around some stars seem to indicate relativistic effects.

Part of what physicists are trying to understand is the observation of spectral lines from “hot iron atoms” that appear to orbit close-in to the surfaces of neutron stars. As interpreted by conventional theory, the spectra indicate that some of the material is moving at over 40 percent light-speed. Since iron atoms glow at certain optical frequencies when heated to their incandescent state, there should be dark lines within the specular distribution of the color bands. Called Fraunhofer lines, they mark places within the spectrum of any material where the emission energy is absorbed, leaving a dark line within the band of color generated by a prism.

As written recently, Fraunhofer lines are supposed to occur at specific frequencies identified in the spectrum by the kind of element that is being absorbed, if they are in a different location, then they have been Doppler-shifted because of their acceleration. This forms the backbone of galactic-scale distance calculations and the supposed speed of recession that the galaxies display.

[Read “Stellar Mass” posted January 17, 2020 online at thunderbolts.info.](#)

link submitted by Robert Petrovich

“The True Story of Nikola Tesla”



This is a re-upload of an old classic put out on the ColdFusion Channel on YouTube.

In this video, watch and learn all about Nikola Tesla without the common myths. You'll see that the story of Tesla was a bit of a roller coaster.

[Watch “The True Story of Nikola Tesla \[Pt.1\]” on YouTube \(11:00\)](#)

[Watch “The True Story of Nikola Tesla \[Pt.2\]” on YouTube \(11:49\)](#)

link submitted by Robert Petrovich