

“Ancient stone pillars offer clues of comet strike that changed human history”



Pillar 43, Enclosure D, also known as the

Vulture Stone of Göbekli Tepe. Credit: Martin
B. Sweatman and Dimitrios Tsikritsis

A team of researchers with the University of Edinburgh has found what they describe as evidence of a comet striking the Earth at approximately the same time as the onset of the Younger Dryas in carvings on an ancient stone pillar in southern Turkey. The group has published their findings in the journal *Mediterranean Archaeology and Archaeometry*.

Prior evidence based on ice cores taken from Greenland has suggested that a strike by a comet may have led to the onset of the Younger Dryas—a period of Earth cooling that lasted for approximately 1000 years. Other evidence also suggests that the cooling period caused groups of people to band together to cultivate crops, leading to the development of agriculture, which in turn led to huge leaps in technological innovations and societal developments, i.e. Neolithic civilization. In this new effort, the researchers describe evidence they found on a stone pillar at Gobekli Tepe (the oldest known temple site) that aligns with the ice core findings—that a comet struck the Earth in approximately 10,950BC.

[Read the entire article by Bob Yirka posted online April 24, 2017 at phys.org.](#)

link submitted by Stephan Fuelling

“Vatican Library Being Digitalized”



Borg. mess. 1 : Codex Borgianus, manoscritto azteco precolombiano, trascritto probabilmente attorno a Puebla (Messico) alla fine del XV sec. Il codice aveva uno scopo rituale, forse divinatorio con soggetti mitologici, favole, un calendario e alberi genealogici degli dei venerati.

Pre-Columbian Aztec manuscript, written probably near Puebla (Mexico) at the end of the fifteenth century (Biblioteca Apostolica Vaticana)

“The Vatican Apostolic Library is now digitising its valuable ancient religious manuscripts and putting them online via its website, available for the public to view for free, as well as turning to crowdfunding to help it complete its work.

"The Vatican Library was founded in 1451 AD and holds over 80,000 manuscripts, prints, drawings, plates and incunabula (books printed prior to 1500 AD) written throughout history by people of different faiths from across the world."

[Read the entire article online at theeventchronicle.com.](http://theeventchronicle.com)

[CLICK HERE TO VISIT VATICAN ONLINE LIBRARY CATALOGUE](#)

submitted by Robert DeFord

**“Thought - Substance is
Powerful Energy”**



“When interest, sympathy, and good will meet to present pleasantly their opinions or thoughts on any special subject to each other, for an hour, there goes from that company a wave of thought-substance, which strikes other minds, and awakens or renews interest in that especial business, art, or cause, in proportion to the sensitiveness or capacity of such minds to receive thoughts. The new thought coming suddenly to you, comes because somewhere it is being talked out or agitated.

“The wave so caused acts in unseen elements precisely like that made by throwing a stone in calm water. The waves so radiate from the talk center; and they will continue to spread out in every direction. ...

‘The same idea, or parts or shades of that idea, may float into a thousand minds within an hour, when once started, through a few people taking it. ... Through thought-substance so sent far and wide you awaken desire or interest for the thing talked of.” ~[Prentice Mulford](#)

Wave of Thought-Substance

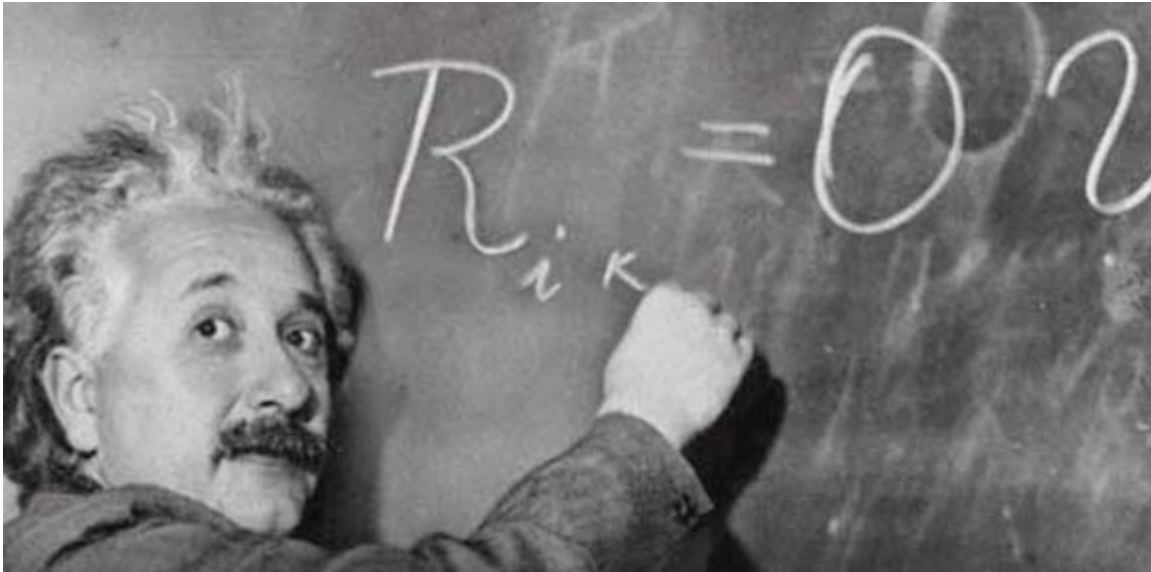
Mulford uses the term “thought-substance” to make it clear that thought is a substance. More accurately, it is an energy and energy does work. That is a basic law of science we all learned in grade school. Thought-substance or thought energy does work just as any other energy does. The main difference is that with most other kinds of energy, we are intentionally using that energy to do a specific task. We intentionally hit the nail with a hammer. The hammer doesn’t just jump up on its own and start hitting the nail. But with thought, most of us are unaware of the work being done by that energy.

[Read the entire article online at spiritsun.net.](http://spiritsun.net)

Original article posted by HAROLD BOULETTE on MAY 29 2019

“David Talbott: The Electric Universe in 2019 & Beyond”

‘Gravitational Waves’



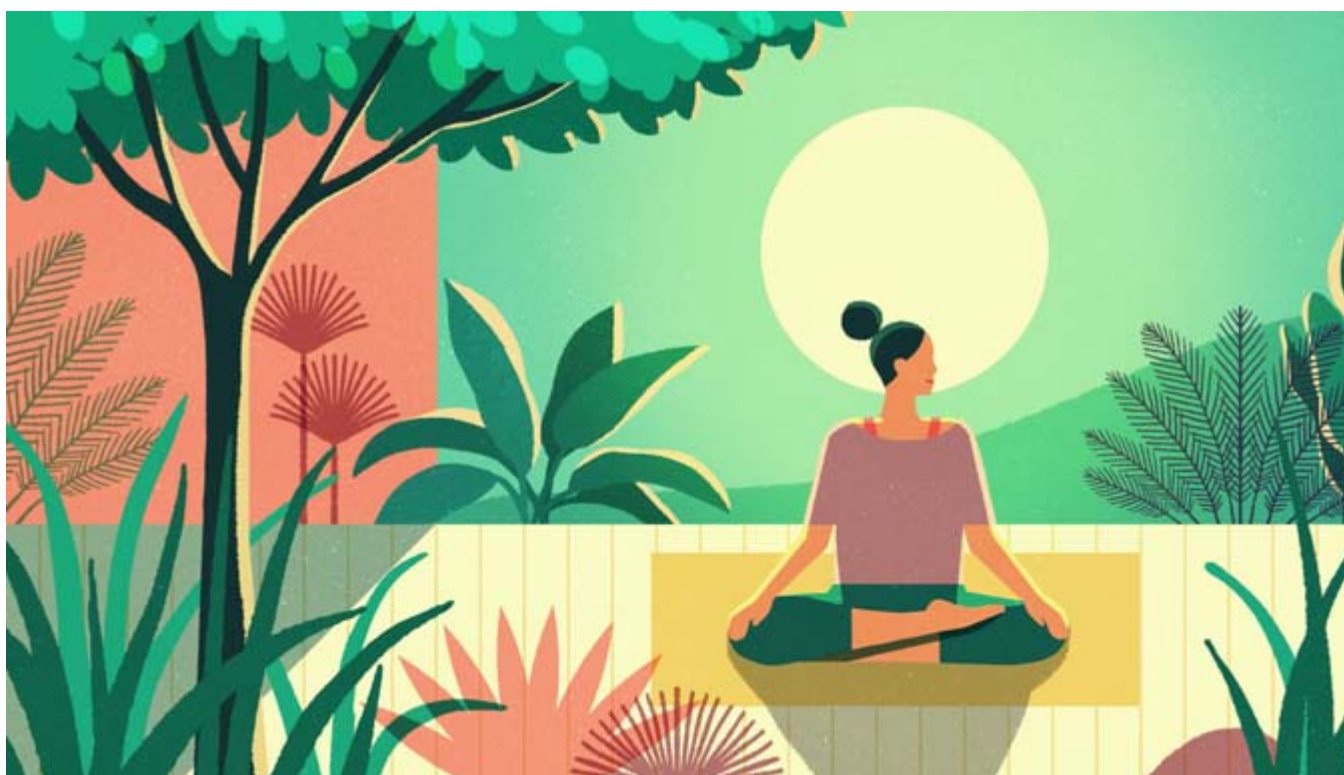
“On February 11, 2016, a team of scientists announced the “discovery” of gravitational waves, or so-called ripples in space/time. Science media have proclaimed the purported discovery a confirmation of a prediction of Einstein’s General Theory of Relativity.

“In this Space News report, physicist Wal Thornhill begins coverage of the issue with a skeptical examination of the ‘discovery’ – a skepticism thus far startlingly absent in science media.”

[Watch the 14-minute talk online on YouTube.](#)

link submitted by Robert Petrovich

“Is Sunscreen the New Margarine?”



Current guidelines for sun exposure are unhealthy and unscientific, controversial new research suggests—and quite possibly even racist. How did we get it so wrong?

“These are dark days for supplements. Although they are a \$30-plus billion market in the United States alone, vitamin A, vitamin C, vitamin E, selenium, beta-carotene, glucosamine, chondroitin, and fish oil have now flopped in study after study.

“If there was one supplement that seemed sure to survive the rigorous tests, it was vitamin D. People with low levels of vitamin D in their blood have significantly higher rates of virtually every disease and disorder you can think of: cancer, diabetes, obesity, osteoporosis, heart attack, stroke, depression, cognitive impairment, autoimmune conditions, and more. The vitamin is required for calcium absorption and is thus essential for bone health, but as evidence mounted that lower levels of vitamin D were associated with so many diseases, health experts began suspecting that it was involved in many other biological processes as well.

“And they believed that most of us weren’t getting enough of it. This made sense. Vitamin D is a hormone manufactured by the skin with the help of sunlight. It’s difficult to obtain in sufficient quantities through diet. When our ancestors lived outdoors in tropical regions and ran around half naked, this wasn’t a problem. We produced all the vitamin D we needed from the sun.

“But today most of us have indoor jobs, and when we do go outside, we’ve been taught to protect ourselves from dangerous UV rays, which can cause skin cancer. Sunscreen also blocks our skin from making vitamin D, but that’s OK, says the American Academy of Dermatology, which takes a zero-tolerance stance on sun exposure: “You need to protect your skin from the sun every day, even when it’s cloudy,” it advises on its website. Better to slather on sunblock, we’ve all been told, and compensate with vitamin D pills.

“Yet vitamin D supplementation has failed spectacularly in clinical trials. Five years ago, researchers were already warning that it showed zero benefit, and the evidence has only grown stronger. In November, one of the largest and most rigorous trials of the vitamin ever conducted—in which 25,871 participants received high doses for five years—found no impact on cancer, heart disease, or stroke.

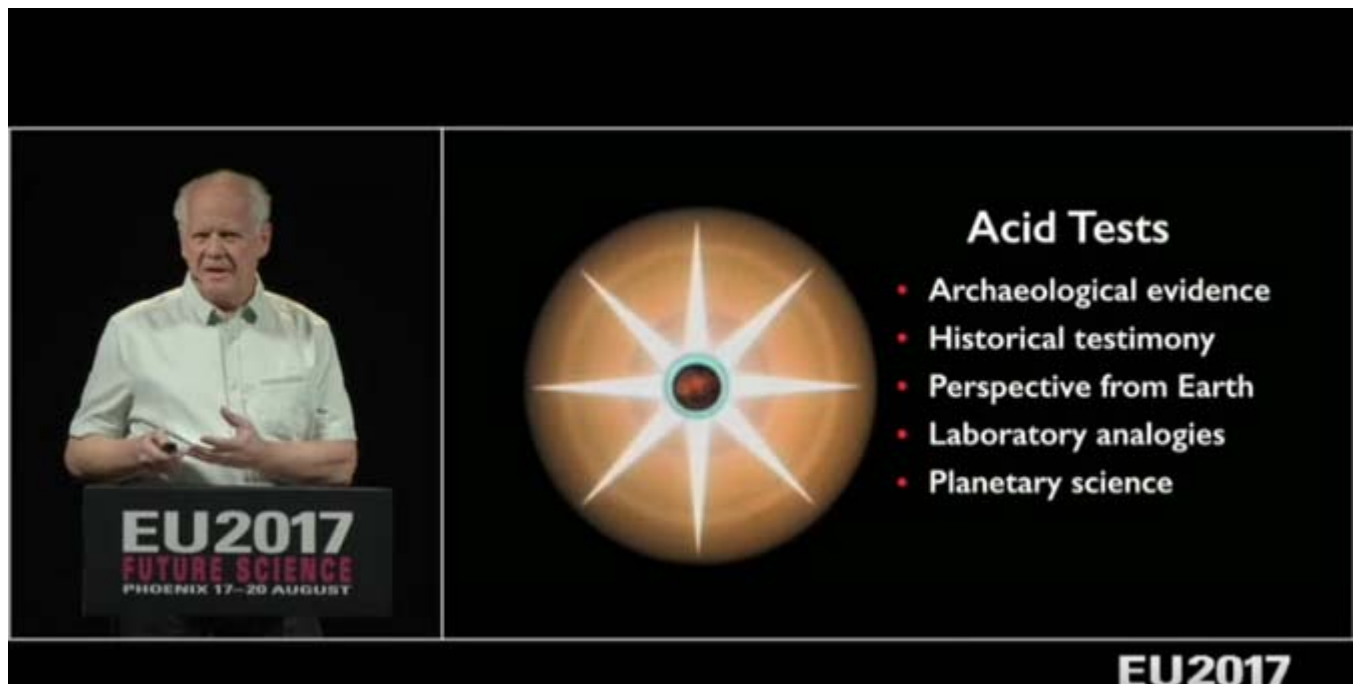
“How did we get it so wrong? How could people with low vitamin D levels clearly suffer higher rates of so many diseases and yet not be helped by supplementation?

“As it turns out, a rogue band of researchers has had an explanation all along. And if they’re right, it means that once again we have been epically misled.”

[Read the entire article by Rowan Jacobson posted online January 10, 2019 at outsideonline.com.](#)

link submitted by Harold Boulette

“Dave Talbott: Mythology as Undiscovered History | EU2017”



David Talbott of the Thunderbolts Project examines the protocol for cross-cultural investigation, bringing an objective standard to a field of study that scholars have long assumed to be hopelessly subjective.

Is it really possible to identify extraordinary natural events hidden within a carnival of ancient myths and symbols? His claim is that world mythology speaks for “real” history, but only in the sense that every archetype or cross-cultural theme has its referent in extraordinary natural phenomena. Events that are not occurring today were anciently interpreted through the lens of human imagination, as witnesses on earth translated intensely experienced events into the only languages available to them.

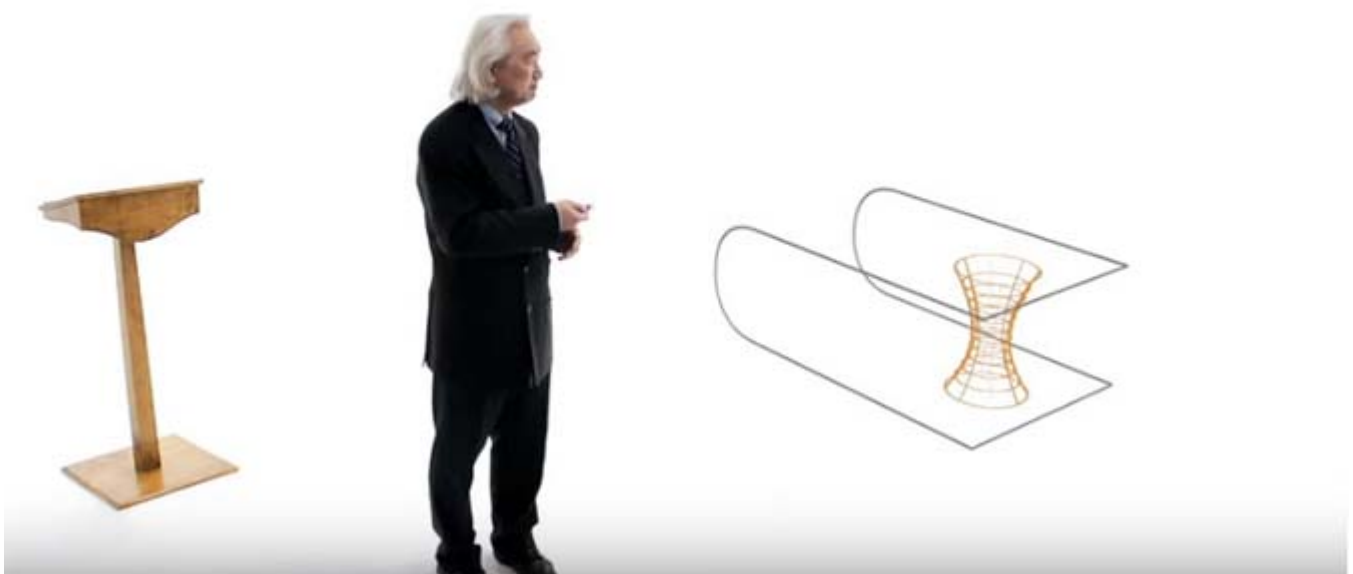
By identifying the underlying natural condition, it becomes clear that many different archetypal themes among the early cultures trace back to the same extraordinary events. The remarkable fact is that nothing in our natural experience today will account for a single archetype. And yet, the archetypes are inseparably connected to each other, constituting a substructure of human memory in ancient times.

This collective memory would not be possible in the absence of the natural provocation.

[Watch the talk posted online by the Thunderbolts project October 13, 2018 at YouTube.com \(45:12\).](#)

link submitted by Robert Petrovich

“Michio Kaku Explains String Theory in Four Minutes”

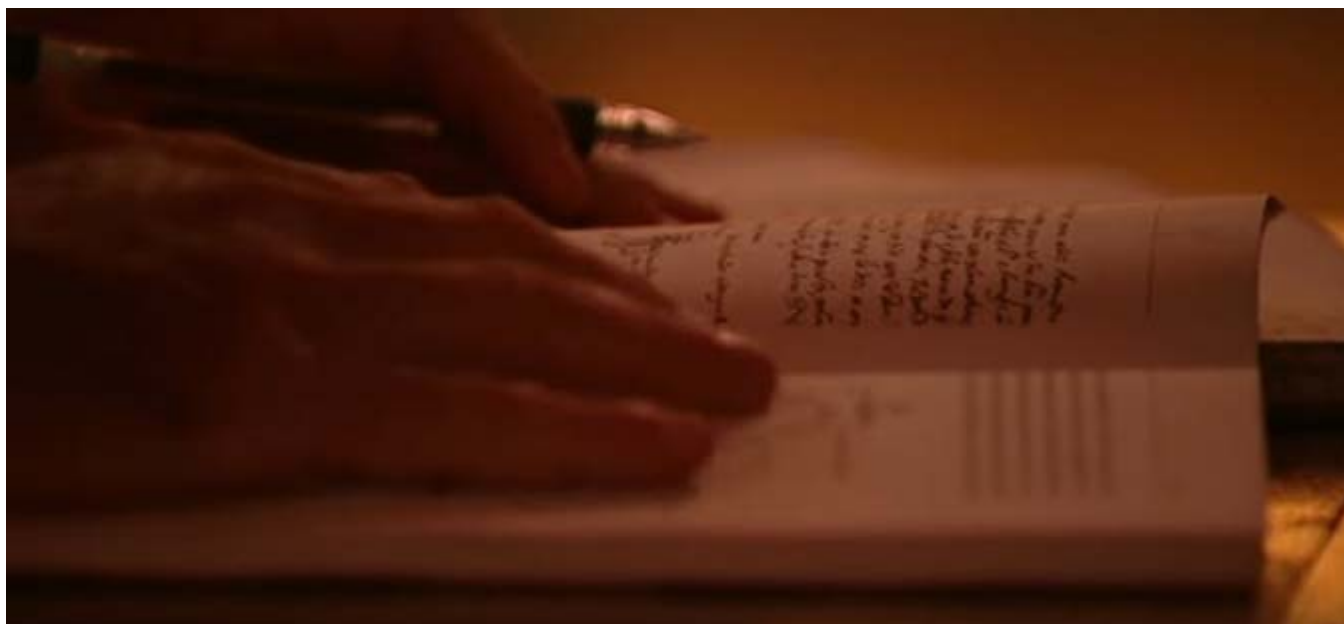


Theoretical physicist Michio Kaku explains the basics of String Theory in a four-minute clip from his Floating University lecture.

[Watch the entire clip posted December 7, 2011 on Youtube \(4:02\).](#)

link submitted by Robert Petrovich

**“The Secrets Of The Incas
(Ancient Civilization
Documentary) | Timeline”**



Frieda Nelson shared with us these links to a book and video on Inca astronomy, specifically the prophetic astronomical dates attributed to Viracocha.

PART 1

“On 15th November 1532, when the Spanish Conquistadors climbed high into the Andes on a mission to conquer the Inca people, 170 Spaniards met a force of 40,000 Incas. In the first of this two-part series, Dr William Sullivan examines why Andean civilisation could possibly have been conquered as a result of this battle and why a clash of cultural beliefs could have caused the downfall of the largest nation state to have ever existed in the western hemisphere.

“In one of the strangest events in all recorded history, Spaniards after adventure, fortune and power, to their own amazement seized this seemingly infallible empire. What the Spaniards never knew, however, and what history does not record, was that the Andean people had been aware of the imminence of this event for some 100 years through a complex and systematic charting of the stars.

“The Inca Empire at its peak was the largest kingdom on Earth.

The Incas were master builders, fearsome warriors and practitioners of human sacrifice. Yet this mighty state was conquered by a small band of Spanish adventurers. 7000 men were killed and 10,000 injured. But how could the Incas let this happen? The Secret Of The Incas tells the story of one man's search to unlock one of the world's great mysteries. Anthropologist Bill Sullivan found the answer in the myths handed down from generation to generation of Incas and finally to Jesuit priests. The Incas were fine astrologists and believed events in the stars paralleled events on earth, only 100 years hence. During the reign of the first Inca, they foretold the end of Inca civilization in 1532 – the year the Spanish invaded. The Incas' tragic secret was that they believed they were doomed – and that resistance was futile."

[Watch Part 1 of 2 on Youtube \(49:03\)](#)

[See William Sullivan's book The Secret of the Incas: Myth, Astronomy, and the War Against Time \(1997\) on Amazon.](#)

link submitted by Frieda Nelson

“Black Heart”

The first ever picture of a black hole: It's surrounded by a halo of bright gas PHOTO CREDIT: EHT

Apr 10, 2019

Holes in space and time?

"We should remember that there was once a discipline called natural philosophy. Unfortunately, this discipline seems not to exist today. It has been renamed science, but science of today is in danger of losing much of the natural philosophy aspect."

– Hannes Alfvén

Consensus astronomers believe that gamma-rays, X-rays and radio waves are created by gravity and acceleration in space. Dusty clouds of hydrogen gas are supposed to reach temperatures in the millions of Kelvin, causing gas and dust to glow brightly and emit radiation. In that view, the most powerful radiation sources are those that achieve the greatest gravitational force.

Cygnus A is one of the first radio sources that revealed "jets and lobes" accelerating out of its nucleus. They are thought to result from material falling into a central black hole, where it is torn apart. Subatomic "debris" is then propelled out of the galactic core by some means not understood in consensus circles. It is suggested that spinning magnetic fields surround black holes, but the theory cannot be tested.

Among the many difficulties faced by mainstream astrophysicists is how magnetic fields can align and compress particle emissions into jets that maintain coherency. Radio jets from some galaxies reach out for over one million light years before they "disperse" into vast clouds of radio emitting particles, larger than their galactic sources.

Recently, the astronomical community announced their first “image of a black Hole”. Researchers from the Max-Planck-Institut für Radioastronomie (MPIfR) in Bonn, Germany, and the Institut de Radioastronomie Millimétrique (IRAM), using the The Event Horizon Telescope (EHT) captured what they believe is an image of a black hole. What is that visual evidence?

[Read the entire article by Stephen Smith posted online April 10, 2019 at thunderbolts.info.](#)

In the following interview recorded on April 8, 2019, physicist Wal Thornhill discusses why the recent so-called “first picture of a black hole” actually affirms the plasma cosmology hypothesis that the object at a galactic core is not a black hole at all but an ultra-high density energy storage phenomena called a Plasmoid.

[Watch the video interview online at Youtube.com \(15:33\).](#)

links submitted by Robert Petrovich