



## Aether Gravity

**Michael Twichell**

The existence of the aether was sadly dismissed when the Michelson-Morely Experiments failed (as well as all other experiments like them). Einstein stuck a fork in the idea of the aether and proclaimed it “done” with his equations. Ever since then, scientists have been squandering their time working with a useless empty space model.

In this presentation, I describe how aether makes gravity work. Matter objects “absorb” aether and in doing so they create gravity. The Michelson-Morely experiments failed because the aether moves “with” the spinning Earth from west to east, with the only relative motion being down as the aether gets sucked into the Earth (as shown by the Pound-Rebka experiments).

My simple theory expands to explain many gravity related phenomena (just a few of which are listed below):

- Aether whirlpools are nested – planet/star/galaxy
- Aether pressure flattens Saturn’s rings, solar systems and spiral galaxies
- Aether pressure variation can be used to create anti-gravity
- Aether density variation and Snell’s Law describe Gravitational Lensing
- Aether density variation easily explains the Pioneer Anomaly
- Aether density variation easily explains Black Holes
- Aether whirlpool variation easily explains the Coriolis Effect
- Aether whirlpool variation easily explains Plate Tectonics
- Aether creates magnetism and electricity with vortices
- Aether drives the inner/outer core mechanism of the Earth
- Aether can easily explain all the smoking guns of Special and General Relativity

## The Nature of Zero Point Energy!

**John V Milewski PhD**

The existence of ‘Zero Point Energy’ is gaining recognition, however at this point it remains relatively undefined. For years, many scientists have been saying that yes, there is an energy out there, that we live in a “Sea of Energy”, but they still do not know what it really is, so we can work with it. It is difficult, elusive, hard to detect and capture. This presentation defines this energy so we can capture and work with it.

When the temperature is reduced to absolute zero there is still a very large amount of energy left in matter or space (vacuum). That energy is defined as Zero Point Energy. An important insight is that it is mostly magnetic in nature, of extremely high frequency and extremely high velocity and that’s one of the reasons we have not detected it. Most of the energy we use now is electrical



in nature and our tools for working with it are specifically designed to detect electric energy, in its many forms.

The new energy (Superlight) is magnetic in nature and in its radiation form is magnetoelectric in nature. This ME energy, first defined by Tiller, travels at more than 10 billion times the speed of light. These ME waves generated in the core of large galaxies are magnetic, torsional, and longitudinal in nature. We are not now equipped to easily detect, measure, or capture it... yet!



Recent science and archeological discoveries suggest our planetary history is not necessarily what is written in textbooks. It is now evident that free energy technologies were known and utilized much longer than 10,000 years ago. Vedic texts such as the Rig Veda and Bhagavad Gita contain scientific discourses known by Tesla that show ancient Indus Valley people possessed extensive knowledge of science and physics. They understood principles of anti-gravity as the texts describe Vimanas or flying machines and were also knowledgeable about particle physics. Interestingly, little is known today about the use of lotus flower or Vedic mathematics.

## Ancient Technology: Rediscovering ZPE

**Suzanne Price**

Only a handful of language scholars like the late physicist and microbiologist, George Merkl, are able to decipher the ancient cuneiform tablets of Sumeria and Mesopotamia. Translated texts reveal Sumerians possessed sophisticated knowledge of science and a keen understanding of how energy works.

Pre-dynastic Egyptian culture intrigues archaeologists, especially their age and construction. Could the Egyptian Djed Pillar be a version of the Tesla coil? Consider how a working mini-scale model by John Cadman demonstrates the large cavitation chamber carved out under the Great Khufu Pyramid system was built to produce hydrogen and generate other types of power. The complex has been compared to Tesla’s Wardencllyffe Tower. Some investigators further suggest pyramids reveal ancient codes from the forgotten past.