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New Scientific Ideas On Magnetism, Electricity and Gravity.

By Malcolm James Pugh

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What exactly is electricity. What exactly is magnetism. What exactly is gravity. And no one can tell you. We live with these forces daily, utilise them, and yet we do not fully comprehend them for what they are. Perhaps not until now.

Consider gravity as a flow of pure energy and the earth as a huge magnet with a magnetic north and south. If we sprinkle iron filings at school we get a pattern which seems static, and the iron particles seem set in their place. In fact there is a FLOW of pure energy outwards from the poles to each other, branching further outwards and then back. The iron particles would move if they could, which might explain why it is so ridiculously easy to disturb them in a minimal touch of the frame in simple experiments in school.

Project this to the earth, or any planet come to that. We get energy coming out of Magnetic south and flying round the atmosphere to magnetic north. Along the way there are many opportunities to earth and this energy wants to get to earth as quickly as possible, ideally as lightning, otherwise it passes through you and I and anything else in its path on its goal, EARTH. This is why we always earth electrical appliances, it has to have a way to earth or it will not flow, as its one mission in life is to get back to earth.

Occasionally it encounters ferric type objects similar to earth which fools it, and it orbits these instead in a closed system it is happy with, a fools earth or to us a magnet.

Thus a magnet acts as a repository or sort of capacitor for Primeval Earth Energy, or PEE as I shall call it for the rest of this article. These repositories can be rubbed on other similar ferric based objects and some PEE transfers, so they both become magnetised or PEEed. We see from this that gravity, electricity and magnetism are one and the same thing, a Primeval Earth Energy, emanating from the earth, and eventually back to earth.

This intricacies of magnets to electrics and vice versa via power stations is purely utilising this energy before it can earth itself, the magnetic receptors acting capacitor like, earth mimics, to the energy to assuage its headlong flight to earth. In a magnet it thinks it has found earth and then it is liberated by passing a wire in, essentially, so it again flows along the wire and can be used in many forms before actually getting to another magnet or earth, its true destination.

Much as sound is locked away into the silicon of bricks in spooky places then liberated by harmonic

stimulation.

This all raises many new, and old, ideas 1) gravity can be counteracted by deflecting or absorbing the PEE flow to earth

and creating a hole or funnel to the vacuum of space, eliminating the need

for rockets of any magnitude. 2) This flow also runs from pole to pole through the earth itself under our feet,

probably via ley lines when not occluded by magnetic ferric anomalies of

sufficient size. 3) Massive magnets, huge ferric structures, could pluck energy from literally

thin air and store it until a wire is introduced. If this is true then consider ancient wisdoms. The Chinese Chi and Chi of the body, ley lines, feng shui, and it all seems more obvious less occult. We also must have flows of energy passing through us seeking earth, and when we are not actually earthed must act as a magnet.

It must be more comfortable for us to lie along the lines of underground earth forces, than to lie across them, counter to the flow.

Consider dowsing. We have this PEE that desperately wants to get to earth and the purer the conductor the better. I believe our brain acts as a sort of geophysical sonar sensor, that when allied to a dowsing rod, much like an aerial, will pick up sources for PEE to go to. Water is one of the best conductors, as is gold interestingly dowsing very easily identifies these, in fact dowsing with a pendulum at differing lengths will find virtually anything you ask it, knowing the length. Perhaps PEE also has a sense of where it has been, or taps in to a global memory map, but I prefer to think brain sonar stimulated by PEEs need to go home.

Presumably if you created magnetic walls up to open space, you could send a craft out and up against zero gravity or perhaps have a craft with huge capacitance magnets that suck up all the PEE and then having cleared a gravity free path wherever it goes in the atmosphere, uses the stored PEE as power once in the vacuum of outer space. Sort of magnetic power banks a bit like solar panels but working off PEE.

Massive magnets in this format rings bells for me with stone circles like Stonehenge. Could they not be massive power stations tapping into PEE. They could have been interconnected underground by metallic connectors long since rotted away leaving only the stones. Presumably analysis of the soil under the stones could confirm higher than normal concentrations of any metallic residues above chance. We seem to assume ancient civilisations are infinitesimally less advanced than we are, yet if we had nuclear holocaust or a meteor strike we'd have the knowledge but not the machinery or the power. Given that, mining for copper, tin, iron etc and building pyramids and stone circles, both of which could utilise PEE may actually be in advance of our thinking as of now but without the manufacturing capability we possess now.

Similarly, churches and cathedrals and mosques and all religious temples have one thing in common, they tower over all around usually by the tower or spire. So they presumably have more likelihood of more PEE using them to flow to earth, so to be in church would actually increase your bodily flow of PEE and be invigorating. Similarly the warm contentment of community singing and euphoria of crowd or concert singing may be ascribed to PEE being transmitted via sound waves and then evenly distributed on the assembled throng creating a harmony of balanced PEE throughout all and a feeling of one with the world. Sunsets and sunlight on water produce similar euphoria and it may be PEE is flowing into you better at these times, or when in countryside and a feeling of quiet satisfaction occurs, it may be that you are in the vicinity of trees, which attract PEE by virtue of their height as a conductor

of PEE and you gain more by being in their vicinity.

Stone circles and churches and the pagan buildings whose sites they were built on sit on ley lines, often at intersections of these , doubly powerful. This to my mind is not chance, a high tower to get PEE more easily from the air, and sited on the most propitious places for PEE to come to earth. In fact WITHOUT incentives like this PEE would logically only flow from pole to pole, so maybe we should think before knocking down churches for having no congregations. In any event surely a church or a stone circle built on an intersection of ley lines must stand more chance of PEE hits or targeting on its relentless flow to earth.

A sure test of this would be to identify a propitious multi intersection of ley lines and build a huge stone magnetic cored material circle linked together underground by copper. I warrant it would produce electricity if tapped off by a wire. A cheap and clean form of energy.

In geology here have been completely baffling and incontrovertibly true reversals of the Earths polarity down through the ages, reflected indisputably by fossilised magnetised particle orientation set in stone for eons of how the Earths poles were at that time.

It seems simple enough to me that any time a major planet passed close enough, if its poles were different, ours would step into line with theirs being the lesser power, and would conform with the dominant more powerful flow. When the larger planet leaves we are left with reversed polarity until the

opposite occurs with another planet. Failing that there must be a generating mechanism in the Earth as well which occasionally reverses, but I prefer the planet idea as Mars indisputably came very close to earth, and writings deemed rubbish, including I think Jules Verne were virtually proved to be true by Velikovsky in Worlds in Collision, merely prophesying what Mars was really like via actual observation so many many centuries ago because IT CAME SO CLOSE. Presumably a correlation of when it came close against reversals of polarity would be useful.

Plants flourish from directly out of the earth, so probably are sustained by PEE much as we are, and bizarrely talking to them involves sound waves, already purported to be a means of travel to PEE so it may indeed help your plants to grow by talking to them.

Try taking any old wives tale with a scientific bent and PEE makes it seem clearer and infinitely more possible and less absurd.

We look for ever more complicated answers when the answers are there and simple to behold, or as Gurdiev said Man will not fully understand himself until he discovers the true nature of electricity.

This concludes this months little excursion into simple everyday phenomena, next time we will be discussing sub earth power and the Universe, and then finally in our trilogy, the really tricky issue of pre history and sausages.

Originally a Civil Engineer. Mutated to a Systems Programmer. Now old.

Joshian Conjectures (i.e. Superultramodern Scientific Conjectures)

By Dr Kedar Joshi

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Following are some conjectures of Dr Kedar Joshi (i.e. myself) that are more or less essential to the superultramodern science.

1. Joshian Conjecture of Three Dimensional Space –
Space has three and only three (spatial) dimensions.

Basis :

i. There is no evidence to believe in hyperspace : space with more than three (spatial) dimensions. Also the NSTP (Non - Spatial Thinking Process) theory falsifies general relativity on its ontological side. This means that the experimental evidence in support of general relativity is in fact out of some superhuman thoughts existing in the form of (non - spatial) feelings. Three dimensional space is not curved in any fourth spatial dimension.

ii. I cannot imagine / see / experience space with more than three (spatial) dimensions. Also my intuition supports my conjecture. (i.e. conjecture 1)

2. Joshian Conjecture of No Spatial Mechanism –

There is no spatial mechanism responsible for most of the mysterious phenomena in nature / universe.

In some cases, e.g. action at a distance in quantum mechanics, this conjecture is extremely strong, while in some other cases, e.g. the phenomenon of gamma ray bursts, it is not so strong.

The NSTP theory states that the real / underlying / hidden mechanism of the universe is non - spatial, and thus demystifies the phenomena.

3. Joshian Conjecture of Flawed Reason -

Reason itself is flawed. That is, no thought/s or reasoning (not mere human but rather of any possible kind) can (rightly / accurately) describe at least some of the aspects of the universe.

This conjecture is actually the most likely possibility. For more information please consult the article 'Joshian Meditations (i.e. Superultramodern Meditations)'.

This conjecture puts a possible (rather probable) limit to science.

One of the basic principles of the superultramodern science, viz. 'anything may be possible, for that which is believed to be 100 % certain at present may be because of the limited intellectual capacities of the believer' implies that every theorem and axiom is, in fact, a conjecture. (Rather should be seen / taken as a conjecture.)

Joshi's Law of Gravity -

Gravity is neither a force nor a consequence of any space - time curvature. It is simply an orderly spatial illusion, modulated by some very intelligent / superhuman thoughts, to non - spatial observer / s.

If superultramodern scientific ideas are hypothetical then Newton's ideas (e.g. force) were also

hypothetical and even (precisely) false. However, they were and still are regarded as scientific. Science is about knowing, through speculation. It's a systematic or reasonable guesswork where there is always, it seems, a room for new guesses modifying or overthrowing previous ones.

– Dr Kedar Joshi, Cambridge, Cambridgeshire, UK.

If you are out to describe the truth, leave elegance to the tailor.

– Albert Einstein

None



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