

Awake and Aware Conference 22/9/09
David Wilcock's lecture

<http://divinecosmos.com/index.php/videos/44-2012-return-to-camelot/503-amazing-free-2-hour-video-2012-return-to-camelot>

(first received by me via Mike Emery's email of 2/12/10)

I have prepared this summary for two reasons. Firstly the lecture is very long but gradually gets to some very important information. And secondly, most people are likely to find the first 25 minutes so baffling that they may give up on trying to follow it and thus miss much good, clearer science that follows; and I can help to demystify that first part.

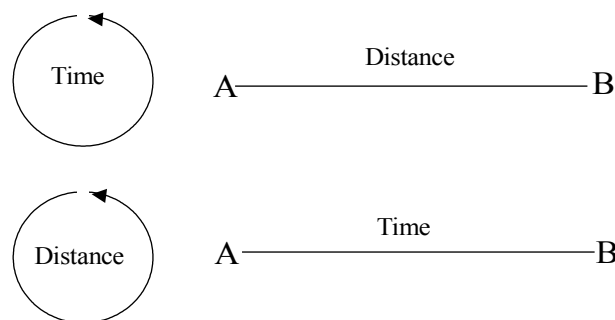
In brief, David Wilcock provides much more evidence in support of many of the conclusions I arrived at in Chapter 17 of my autobiography to 2007 than I mentioned in that chapter. All this very much supports the way that I suggested that a creative God that operates through an evolutionary process is now scientifically explainable. In doing so he touches on many of the things that I did in that chapter and in much the same order, such a Earth expansion, pyramids, gravity and torsion waves, alien communication, crop circles, consciousness connecting all things, and the way that God can change our DNA.

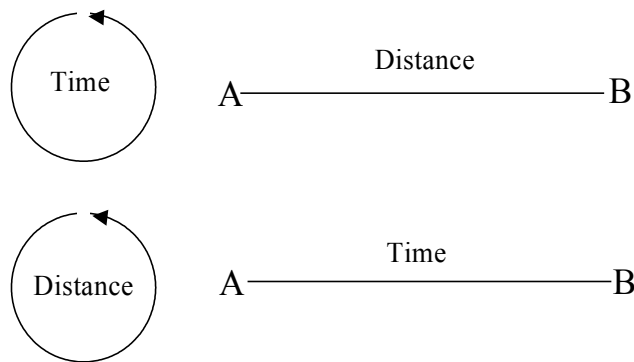
I will try to keep this brief and in note form tied to the time into the video. But the first part dealing with really difficult science, that even physicists should find difficult, will need some detailed explanation.

Part of the difficulty is that David shares the problem that most physicists do of not yet recognising exactly what time is. But although that leads him into some subtle errors, which along with the obvious one of saying that time runs faster as motion gets faster, may tend to convey to some physicists and others that all he is saying here is nonsense, I can demonstrate why much of it does make sense.

He makes a distinction between space-time and time-space, saying that the former represents our physical existence and the latter our existence in another form or 'dimension'. I do not like the latter term, but for many it will begin to convey what is meant. He explained some quantum physics that appear to demonstrate the flipping of matter from one state to another, including what he claims to be time travel in three dimensions. The latter is, I think, an illusion based at looking at time in the wrong way, but apart from that there is important truth to recognise here that is not too hard to understand if you follow my reasoning below.

Firstly, look at fig. 12 from Appendix 5 (The Question of Distance) from page 140 of my published book (Take at least half a minute looking at this, thinking about what it means. Then read what I said after that below the diagram repeated again on the next page):





“In our imaginary Universe consisting of nothing but fundamental particles*, which we shall suppose are tiny spheres, we can call one revolution of a particular particle one unit of “time”. But this also represents a distance i.e. the circumference of the particle. So comparing points along the straight line distance with one revolution is, in effect, exactly the same as comparing those points with a distance visualised as a straight line (a rule).

So comparison of time and distance would appear to be interchangeable. If we say that motion from A-B occurs in time t , and equate this to one revolution, we are actually equating distance travelled with distance travelled.”

* As I use elsewhere in thought experiments

So, is David Wilcock's space-time and time-space just beginning to possibly make some sort of sense? Now think of a particle alone in space and spinning at a certain rate, one revolution of which gives 'time'. Conservation of energy demands that the only way that such a particle can change its state of rest or motion is by changing its rate of spin. If it moves faster, its rate of spin must decrease, which is why Einstein was right about time slowing down with motion (which David accidentally got the wrong way round). Time is not something independent of space and matter that can flow at different rates. It is just that what we choose as a means of comparison is susceptible to change with motion.

Having realised this, it was apparent that spin is a fundamental component of mass that keeps matter where it is in space. This then clearly explains the relationship between mass and energy. Matter is not something that is converted to something different called energy. There is mass energy (spin) and from this can be derived the energy of translation that gives radiations of various kinds.

Unfortunately this simplicity is missed in mainstream physics, as is the the more logical interpretation of general relativity that mass (spin) results in curvature of motion as opposed to the ludicrous idea that empty space can be curved when matter with mass is added. The fundamental component of mass that derives from spin acts in the plane of spin, and thus motion in that plane is curved, whereas in fundamental particles there is no restriction to straight line motion along the axis of spin.

The net result is rings of particles grouped together as the basis of matter as we easily observe it, with the rings converting to spirals as they are released, which in the simplest form are the 'torsion waves' referred to by David Wilcock and the subject of much Russian research in particular, that as he later demonstrates becomes very interesting indeed.

So, tiny particles in motion are what 'space-time' is. But motion can be in two basic forms. In one form spin dominates, and in the other, translational motion dominates. My diagram above suggests that using terms such as 'space-time' or 'time-space' might logically apply in either case. But as distinction between the two serves a purpose, why not go along with David Wilcock, and make space-time be matter in the form that we most easily recognise it, and time-space the more subtle forms of existence such as torsion waves, which can be harder for us to observe.

Now, on the question of time travel and David Wilcock's 'three dimensional time', consider the following: a lone spinning particle in otherwise completely empty space loses some spin and starts to move. We can say that the spin represents time, or that the other motion over a particular distance represents a particular period of time. Forgetting for now that my theory suggests that motion in either of two dimensions (along the axis of spin) may be favoured, in theory otherwise, this motion, that we can equate to the passage of time, can be in three dimensions.

Now what if the particle, having moved from A to B then began to transform some of the energy of motion back into energy of spin, causing it to decelerate, perhaps to the point where it has reverted to the original spin with no other motion. Has time then run backwards? In otherwise completely empty space this may appear to be a logical means of describing the events. But what if we introduce just one more identical spinning particle that maintains a constant rate of spin and thus position while all this is happening? The first particle can now be determined relative to the second particle to have reverted to its original spin, but with different spacial separation between the two particles. The illusion of time running backwards is revealed by introducing the second particle.

And in more complex situations this becomes even more obvious. If a car stops and is put in reverse gear, is time running backwards as it reverses? Obviously not, because the reversal is relative to many other events that continue as they did while the car was moving forwards. Unfortunately this simple logic escapes even 'great' physicists, because they do not recognise that time is no more than relative motion. Dirac thus suggested that a positron was an electron running backwards in time, when I think that it just has rotations in opposite directions. It is a simple case of someone not seeing the wood for the trees, because he was focussing on the particles in isolation.

And David Wilcock is forgetting that Dan Sherman reported that aliens communicated to him that they do not travel through time, but 'go around time', which I think again is the illusion of time travel through motion, but in this case orbital motion. If there is orbital motion that is not taken into account, such as perhaps the orbital motion of the galaxy around the universe, or if the orbital motion of the solar system around the galaxy is ignored, what may appear to be a wormhole is just mass causing an object to stay put relative to everything else that is rotating. If the rotation is fast enough the resultant apparent motion may appear to be close to instantaneous, but truly instantaneous motion is always going to be unachievable. And if this were to allow us to move faster than the planet to a future point in its orbit, we would still need to wait for the planet to catch up before we could experience it.

These errors in understanding time do not, however, mean that David Wilcock is wrong about objects appearing to move from 'space-time' to 'time-space' or back, which as I have explained, is just a change from spin based energy to translation based energy, or vice versa. And the most important thing in the understanding of all that follows is realising that my theory provides the mechanism by which huge amounts of information are thus transferable. My rings that turn into spirals are comprised of large numbers of tiny particles that can each have some variation in the rate of spin and thus also size of orbit. This explains both quantum mechanics and string theory. And it means that matter such as rocks can record and transmit information. David Wilcock goes on to provide evidence and expert opinion as to the huge amount of information that certain experiments demonstrate can be encoded in light, some of which is mentioned in chapter 17 on my website (written 2007).

I shall now proceed in briefer note form, with the approximate time into the video preceding in red (minutes . seconds, and hours . minutes . seconds):

36m.00 Re swine flue, 'rats in Norway' is possibly error of no great significance (ferrets in Czech republic?). Of much greater relevance may be David's view as to why the time for such evil will pass. Though I will go on to explain why David may be only giving the briefest of nods to a particular reason for concern (not worry or giving way to fear – he needs to be heeded on this).

50m.00 Evidence for regular extinctions and periods of new biodiversity at approximately 26m and 62m year cycles is presented. Much that follows eventually gets round to providing an explanation based on intelligent interventions.

52m.00 Photographic evidence is presented showing submerged rectilinear structures and a pyramid looking very much like the 'bent' pyramid in Egypt, under the sea to the west of Cuba.

54m.30 National Geographic apparently bought the rights to such evidence, but have sat on it. I find this plausible. National Geographic Channel is where to find the least open minded or fair analysis of challenging evidence.

55m.00 Many photos of standing stones, rings and various stone structure shown, with implication examined that they can focus energy in a beneficial way. Following on to barrows and evidence of geographical and geometric connections between all and later buildings such as cathedrals.

59m.00 Silbury Hill

1h 1m.00 Avebury

1h 3m.00 Stonehenge

1h 4m.00 The work of Sir Alfred Watkins in the 1920s demonstrated the straight line connection of many such structures and buildings – ley lines.

1h 6m.00 Ivan Sanderson later plotted all unexplained disappearances of aircraft and boats, and identified that the Bermuda triangle was just one of twelve similar, equally spaced locations around the globe.

1h 8m.00 Connecting the dots and including the poles you get a particular geometry – an icosahedron – which is the same geometry as some viruses (polio, HIV for instance), but it is not just a negative thing – it is the fundamental building block of much found in physical matter.

1h 11m.00 Three Russians, Goncharov, Morozov and Makarov put together the work of Watkins and Sanderson, finding a grid based on the development of the icosahedron with the inclusion of its inversion, on which every other major structure around the world coincided. Over 4000 sites were identified as so conforming.

1h 14m.00 David Wilcock speculated that this may be the reason why some advanced technologies such as cold fusion appear to work better in some locations than others.

1h 15m.00 Phone rings in audience. David suggest time for a break. After the break David said that a UFO sighting outside the building coincided with the phone ringing. Just coincidence? Or the aliens working through telepathy to draw attention to the fact that they are monitoring progress?

1h 21m.00 The grid's significance and relationship to the continents was considered, with David speculating that the apparent link could be related to Earth expansion.

1h 22m.00 The fact that pyramids can focus torsion field energies has been confirmed by recent Russian research involving the construction of quite large pyramid structures of pipework covered in PVC and fibreglass.

1h 22m.26 Photos of these Russian pyramids, which were built in various locations to test effects – very strange things happened:

Built near oil fields – oil production and purity increased 25%

Inside pyramids – poisonous chemicals were much less toxic, 6% of mice dying compared to 60% normally

Up to 400% increase in productivity from seeds stored

Strong electrical activity at apex

Significant earthquake reduction around pyramids

Enormous column of torsion field energy in the atmosphere around the pyramids, hundreds of miles wide

Deflection of severe weather activity away from the area around the pyramid

In prisons cells constructed of granite blocks energised within pyramids, the 5000 prisoners, who in all other respects were treated as normal, had a profound improvement in attitude and recovery from addiction to alcohol and drugs.

Physical changes were detected in the granite blocks.

1h 27m.00 Conclusion so far: much evidence to suggest that our consciousness is connected to the Earth's consciousness.

1h 29m.00 The effects can be both positive and negative, the latter if our negative attitudes or fears are reflected. This appeared to happen to Napoleon, who was terrified by his experience in the sarcophagus of the King's chamber in the great pyramid.

1h 30m.00 But things like telepathy, levitation and other paranormal phenomena are enhanced. David suggests as I do that gravity is a torsion field below that of electro-magnetic fields.

1h 30m.33 David asks, “Is there a God that can be explained scientifically? And his answer is understandably the same as mine (because evidence he provided helped me to the same conclusion): “Yes, because the consciousness field extends throughout the universe.”

1h 31m.00 Crop circles are not just a recent phenomenon. 815 AD Agobard, Archbishop of Lyon, issued an edict against the collection of seed from crop circles! People believed in 'cloud ships' that flattened crops into circles so perfect that no man could be responsible, and that this improved the fertility of the seeds. Perhaps reasonably, the archbishop did not like the fertility rites that were performed to encourage the activity of the 'cloud ships'.

1h 34m.00 England 1678 – they thought that the devil had mowed a field so neatly that no man could have done it. Bright lights were observed over the field the night before.

1h 35m.00 Englishman, Dr. Robert Plot (1640-96) drew pictures of crop patterns including spirals and a perfect square within a circle, which he tried to explain by wind, including a 'square wind'! But ropes and planks went also, because he found that the soil was unusually dried out in the affected areas and the crops had a 'mouldy bread smell'. In 1940s USA it was also proposed that wind was responsible for crop circles, but in 1972 one was observed to form when there was no wind at all. And later the drying out of the soil was again observed.

1h 38m.00 More recent crop patterns shown. A very complex pattern – Mandelbrot set fractal – has witness evidence to say that it formed in less than 15 minutes (Stonehenge 7/7/96). Surveyors were asked how long they would take – they said minimum 2-3 days non stop.

1h 40m.00 Very complex shapes shown, clearly not possible as hoax in one night. I have seen others in this category.

1h 41m.00 Evidence of the message speaking of genetic changes examined in various shapes suggesting broken chromosomes and double helix patterns.

1h 43m.00 Definitive 2012 formation shown. Clearly the solar system with the planets in their relative positions as at 21st December 2012. But David also draws brief attention to something between the orbits of Saturn and Uranus. He says no more, other than the fact that someone else has suggested that this could be significant. David seems to want to play down possible catastrophic events. He is right to try to dispel negative thinking, but I don't think that positive thinking and the burying of heads in sand are compatible. Every possibility should be explored against the evidence for God and other intelligence greater than human that we both agree on. Evidence up to now and still to be covered in this summary point to possibly quite sudden changes in our DNA. If this is the 'Rapture', the bad news is that I have examined the relevant scriptures and concluded that a pre-tribulation rapture is likely to be just wishful thinking on the part of fundamentalist Christians (mostly American).

1h 45m.00 After two days this formation changed to show the Sun's diameter increased as far as the orbit of Venus. David points to recent studies that have changed the minds of physicists as to the dangers from solar storms towards the end of 2012 (though most recently this seems to have been pushed back to 2013. The fact is, our science still has to recognise uncertainty, because the Carrington event of 1859, a repeat of which could mean disastrous loss of life now, happened at a low point in the Sun's cycle).

1h 46m.00 But David provides much evidence to indicate very significant changes in the Sun and whole solar system over several years now. Others have pointed out that alignment with the galactic centre has to be considered as happening over a period of years, which makes me think that David is partly right, with the crop circle warning indicating another significant event at the end of 2012. But something other than man mad global warming appears to have been building up for some time. Note the following:

1h 55m.48 Graph showing continuous rise in earthquake activity 1973-98. Magnitude 2.5 and greater up 400%. Also volcanic activity and sea levels going up. Tornado activity in the US far higher in the second half of the 20th century and records are still being set. Also the entire pacific basin has been warming since 1985. Not just surface temperatures if David has it right, but also the deep ocean, suggesting (as in the film 2012) warming from within the planet. (This possible fact needs urgent verification – if possible still!)

1h 57m.00 David mentions that bacteria are everywhere, and goes on to provide evidence of their spontaneous formation in sealed, sterile containers. But he starts this thread with the view he attributes to one of the discoverers of the DNA double helix, Dr. Francis Crick, that DNA is far too complex to have evolved by random processes – as if the entire Encyclopaedia Britannica assembled by random chance. And he says here that 99.9% of all the dust observed between us and the centre of the galaxy has the spectrographic signature of bacteria. And he later provides evidence of how the information thus extent in these regions of space (or we can imagine on the many planets with life in such regions) can be transmitted to Earth.

2h 1m.00 Seeds which the Chinese have sent into space, as with the Russian pyramids, produce larger crops. Photos of larger than expected fruits shown.

2h 2m.20 Apparently Dr. James Strick has said that in the 19th century, when debate about evolution raged, examples of spontaneous generation were found but dismissed. Recent experiments show that if just sand is heated to white hot and kept in a sterile sealed container, biological entities can amazingly still form.

2h 5m.00 Identical creatures of many kinds (243 species) have surprised scientists as being peculiar to both north and south polar regions, with no identifiable means of transfer between the poles.

2h 7.00 Dr. Tszyan Kanchzhen of China has demonstrated that chicken's eggs can be modified by waves encoded with duck DNA. Of 500 eggs so treated:

- 480 hatched
- 80% had flat, duck shaped heads
- 90% had a shift in the position of the eye
- 25% had some webbing between the toes

2h 10m.00 As mentioned in my chapter 17, David then referred to similar Russian work in which Gariaev had changed frog DNA to salamander DNA, by passing low energy laser light through the latter and on to the former. David could also have mentioned Russian, Japanese and Chinese work with torsion waves, even as generated by thought processes, especially emotions, in which the structure of water is demonstrated to have changed, crop production increased, and telepathic communication demonstrated.

2h 12m.00 Dr. William Tift and colleagues looked at large numbers of galaxies. In all they found that red shift was greater towards the centre and progressively decreasing away from the centre (fairly obvious if as observed, all galaxies appear to have a central super-massive black hole – gravitational red-shift – yet another reason to doubt the assumed expansion of the universe!)

2h 15m.00 According to Dr. John Hawks, University of Wisconsin Anthropologist, human evolution has been moving 100 times faster in the last 5000 years than ever before. And the last 40,000 year has also been a time of supercharged evolutionary change. We are more different than people 5000 years ago than they were from Neanderthals.

2h 17m.00 The 'Flynn effect':

- average increase of three IQ points per decade

- studied in 20 different countries

- change has continued for over 100 years

- “The increase is most striking for tests measuring the ability to recognise abstract, non-verbal patterns”

2h 18m.00 Dr. James Spottiswoode's meta-analysis of 'anomalous cognition' :

- he combined over 20 years of human anomalous cognition studies

- each study was well documented and scientifically sound

- no one had ever combined all these studies before

- he wanted to see if people appeared more psychic at certain times of day

- no observable time period where ESP increased in a normal 'synodic' day (measured by Earth's rotation relative to the Sun)

- he did, however find a very significant effect (400% increase) if related to the Sun's position relative to the centre of the galaxy.

The conclusion is that the universal intelligence we call God can focus waves of information that can change DNA, which evidence suggests happens most at regular, long term intervals of 26m and 62m years, which would make the next significant change due in current times.

In my view this analysis is reasonable, but omits evidence of other possible interventions and events in more recent history. David provides evidence of alien interest and intervention in our affairs, and I have seen much more. He needs now to try to bring all this together with what God has revealed in other ways.

Information on my website can help, but to make sense of it all we need to keep paying attention to many diverse sources of information, as David does wonderfully well here, but I think in particular to watch the skies for further evidence that might tie Planet X to Biblical prophesy more clearly. For instance some photographic evidence indicates a possible red dwarf with a tail and perhaps seven planets. Red dwarfs with tails have been observed. Could this be the 'red dragon with a tail and seven heads' of Revelation? The astonishing prophesies of Mother Shipton provide a link between a red dragon crossing the sky at intervals and the work of Velikovsky. And Mother Shipton also seems to imply alien intervention to increase human understanding. And David should also take note of the fact that she also implies a sudden burst of Earth expansion.

Humanity is best served, not by just waiting for our DNA to be changed, but by demonstrating our worthiness through humility and determined efforts to save as many as possible from suffering.