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# Magnetic – Magnetic

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## Abstract

The physics of magnetic and electric as one of the most fundamental entities in nature is one of the least understood phenomena. This essay comes to a revelation into the both of them. An eye opener and rewarding insight for all that are willing to accept evidence.

# Keywords: Magnetic Electric Motion. Gravity.

# Essay

When asked; "What is electricity and/or magnetism?" Who is to have an answer other than what scientist's surmised, namely; quote: "A physical phenomenon produced by the motion of electric charge, resulting in attractive and repulsive forces between objects".

In other words we were guessing at it, pronouncing that, which appears; not having a clue as to the real nature of it, nor what it is and/or "how" or "why" it came to be. I on the other hand know it very well, and that my dear reader, as I realize makes me stand out. Conclusively my knowledge and my education is as much a mystery as the subject at hand.

But why should I be so different from everyone else? I been told that a hundred times even though I contest that I am not different from anyone else other than the education lavished upon me by the Creator of this grand universe. Not that I am the first in having knowledge in these matters. King Solomon was before me; and how did he come to it?

From the Scriptures it was endowed upon him by his Creator, a wisdom and knowledge greater than anyone before him, as well as that would be after him. That same record however also reveals that in our day and age shortly before the second coming of the Son of God, in the record by Enoch as well as the prophet Ezekiel - (Ref-1) there would come forth a son of the Christ, to whom so it reads would be given, quote; "A sevenfold knowledge and wisdom."

Like as Solomon received wisdom, so did I. I now may not want to be unique, but I cannot deny the obvious knowledge and wisdom that our Creator taught me over the years. While King Solomon knew he did not write down all that he knew specifically his knowledge in the sciences. He no doubt may have spoken of it but left no record. And perhaps this was by design seeing the Lord would procure the same with another - as proclaimed before Solomon was even born.

# **Invisible Fields**

It is fine and dandy to acclaim that those invisible magnetic movements attract and repel each other, but to acclaim that it is by electrical charges moving within it can hardly be correct." One should not tell us so unless he also defines just what that is and/or consist of. We need a nomenclature, the reality, not a statement without meaning. And that is what I am about to perform to define the real nature of what magnetic is and how it comes about, as well as that of electric.

But will I have ears to hear? Those among us that play with the word "evolution" are without ears, as well as without eyesight, but if one is open to reality he stands a chance. Let us start with something simple; how for example can we possibly believe as if the moon and other planets do not have a magnetic force upon them. I must acclaim that ignorance, for how then did all these stars and planets become like spheres?

Or have we never wondered why all stars and planets are spheres? And how are they held in orbit? Did they just fall out of the sky, like our automobiles? Ford Motor Company and GMC do not think so, or that they float by themselves? Do balls form themselves, or do they stay in orbits without any strings attached?

As to the secret for that magnetic - believe me when I say that the whole of the universe is bound by it. All of the stars hold-on to their planets by magnetic force, and that force only. No-one could possibly claim any planet to be held gravitational; to do so is training the minds with fantasy. Nor is there any defense because for more than 300 years we have that law by Newton by which to calculate the extend of gravity. And why then in all that time has no-one used a calculator that are a plenty to discover that the power of gravity as it extends outward here on earth is limited. That it comes to no more than some 3200 miles out.

## Evidence

Newton's law: "The gravitational force of a particle in uniform circular motion is proportional to the square of its speed and inversely proportional to the radius of its pathAn object in earth's orbit, like the Hubble space telescope, weight 24500-lb, speed 17500-m/hr, radius 353-miles.

That is - speed at 25,666-ft/s. Radius 4,353-miles. (24,500 x 25,666 x 25,666 = 16,139,217,122,000 : 23,020,800 = 701,071 : 24,500 = 28.6/g

This makes the Hubble space telescope to have a g/force on it of 28.66, since 702.198.46 divided by its scale weight comes to 28.66. The factor of gravity 353 miles above the earth therefore is 28.66 and its acceleration if it were to fall would be 28.66 ft/ sec/sec.

When therefore we deduct the 28.66 from 32.174 (at sea level) it comes to a decrease of 3.514 in those 353 miles, and this divided by the 353 comes to 0.009.954.674 per mile. Then by dividing the sea level factor of 32.174 by the decrease per mile, comes to 3.232 miles, at which point the factor of gravity is zero, and the acceleration would be zero ft/sec/sec. With our moon therefore at a distance of some 240.000 miles, how can it possibly be held gravitational?

And how much g/force from the sun might there be on earth or on any such object? The sun is 93.000,000 miles away with 423,500 to its center = 493,276,080,000-ft radius. The velocity of earth in orbit at 9.3-m/s = 49212.59-ft/s. That comes to 24,500 x 49,212.59 /2 : r = 120 : w = 0.004/g.

The g/force of the sun on an object like the Hubble space telescope, and no doubt the earth as well is into the minus. Even at a half distance from the sun, the g/factor would be in the minus. All things clearly show gravity to be a local force with limited distance.

Sir Isaac Newton with his own law of motion clearly proved all planets and stars "not" to be held gravitational. And why then in ignorance did he make that silly law of gravity in mass to mass? He of all people knew better, or should have known better. He in all respect contradicted himself as if he never at all made a calculation of his own laws.

If he had he would have discovered that everyone on earth has more gravitational pull on him or her than what the scale indicates, as well as discovering that no planet is held gravitational.

But No he could not have discovered gravity since that entails the foundation on which the earth rest. And if any man could discover that he would be the death of the entire human race. Reference here is to Jeremiah 31:37. As then I do know these foundations, I did not discover them, they were revealed to me by my Father the God of all creation, wherefore they are revealed to us of God, not any man, and we will live into forever. Then to magnetic what those so-called moving charges might be. We do understand the word "moving" so I might conclude, but as to charges I have not seen anyone apt enough to explain the same, other than the dictionary that reveal it as nothing other than movement. To thus say moving charges is the same as saying - moving - moving, or motion - motion. And what is the sense in that?

But in all that we are not too far from the truth, for that obvious invisible field of force is indeed movement with something more than movement. But then we will acclaim how motion only exists when something is in motion. And yes I get the point, but then my dear reader what really is motion? In the acclaim of charges - motion is motion. And to say going from one point to another, just how did that one point come to exist along with the other?

In other words we are questioning what room, is, what space might be in which to have room to go about along with moving through it. For just as we have no real conception of "space or room" the term "motion" does not lend itself much better.

Does it come to the point that we have to accept things at face value? Motion after all is understood as displacement, and with our acclaimed deception of "charges"- being movement all the same - we are left with nothing more nor anything other than "motion".

And so now I got us where I want us to be, it being at this point that I have no choice but to make a revelation, to pronounce something new. To bring forth something no one had an inkling of even though that something being the most dominant part of all of nature.

It indeed is and cannot be said other than "Motion". The revelation here is that when the Almighty Creator thought to form His universe, His tent to dwell in, He set MOTION as the prefix for His creation. It is a fact yes, for I know it from A to Z, but for a beginner no doubt these will be skeptical. I could however mention what my Teacher said; quote: "Happy is the man who listens to me, watching daily at my gates, waiting beside my doors. For he who finds me finds life and obtains favor from the Lord; but he who misses me injures himself; all who hate me love death."

Motion then and motion may not always be the same. An airplane through the sky, and an automobile upon a road is movement all the same. It cannot be seen other than by reference. But then the same is true for any magnet or electrical current where only the structural components are visible. But visible or none visible is as such but a loose term depending on seen by what, or by whom, our eyes for example are only tuned to the surface of things.

Here then is the balance of the revelation made to me. "The movable powers." So is that movement which the Lord either created or simply set forth by which all visible things have their being. As then by us it is indeed motion, it in reality is more than what to our mind comes forth as movement. For one thing it is a "power" in that God made it conductive as well as directionally conductive. And now do not question how or why that may be, for a movement to be conductive, for we do not have the mind of God nor the power in our word to construct things as He has.

But that it exist is obvious and well defined as seen in everything. No other motion is conductive, the molecules in the wind may all move together but that kind of movement is not as such directionally conductive, whereas from magnets we know it is.

Heat for example, like the flaming stars in temperature is exclusively in the rate of moving, how fast or how slow. Just like gunpowder in an explosion that can only occur at high rates of internal magnetic movement, the same in slow motion is called decomposition. To our comfort or discomfort water at slow motion is ice and snow. At body temperature we drink it, while at higher rates of movement it is called steam. And to increase that rate of movement some more the atoms of H2O write a bill of divorce becoming independent gasses.

So much thus for the rate of movement, but as there is movement so there is movement, one more fundamental than the other. And that one so called movement, which the Lord procured as the "moveable power"; being first and most fundamental, is as much to our perception as any motion. We see the vehicle move but how else is movement to be explained, or how else shall it be to our perception? Are not all things relative to one another?

The start in all things thus is and comes by that most fundamental movement that the Almighty Creator set forth. As then for me to call it "Fundamental motion" does not quite do it justice, the term "power" as the "movable power" is more appropriate and more realistic. It mind you is indeed a power, as in fact the one and only power or force in nature. There are "not" four forces as man ill conceives, but simply derivatives of the first and only real force in nature. It is a movement that cannot be infringed upon, nor can it be slowed, nor sped up, nor taken in any parts. But it can be imposed upon, or as one might say utilized.

Like electricity that is never at all consumed, it is simply utilized, every ounce of electricity in our dwellings can be utilized into forever without ever being used up or consumed, an unlimited clean source of power indeed. In our stone-age doings we however are in need of power to secure that unlimited power.

One day however we will learn a better way, I for one do not intend to dig for oil in that new world that awaits us. Foolish really to look for alternate homes besides this earth, when the best of all is soon to come, and awaiting us where the whole human race will live at once. And where my kingdom will be.

At this point let us go into the derivatives of that power of movement, which I came to call "Fundamental Movement." It starts out in the "linear", but not such to form the specifics needs for the greater formation. From this linear - in a manner I am as yet concealing until man no longer pronounces the word evolution all the atoms in their various coordinates came forth. Then as we proceed to the greater coordinates where angular is born from linear that in turn formats the greater linear so well known and obvious to us, the reference here being to figure 1.

Here the lines of magnetic (to call them as such) are not two circles connected to a center. It is a single circle that when laid half way over resembles the figure of eight. And it at all times operates that way. As then we look at illustration figure 1 we are looking at one of the most marvelous creations of our Creator. For He by creating His universe setting movement as the prefix for it; - it is by and in that movement that most all things are formed as well as upheld.

By observation thus there is that angular movement from the fundamental first linear as simply a single circle going around and around providing what we call rigidity, like staying in place since that movement continually returns to where it came from. For when by the collateral that it encountered it came to twist itself over like by one half of a turn, - it in all respects for its format becomes like we write the figure of eight.

And what is so unique in that particular format is that from angular movement linear movement has its birth and forthcoming. That moveable power thus is linear as well as angular in its format of being, by which atoms also came to their being. And thus as seen in the illustration the single circular enters in at one end of the structural composition and exits at its other end. In that way we have a confirmed linear movement in and about that composition from South to North. And that movement made of the Almighty One being conductive as well as directionally conductive joins as well as disjoins with itself in and by direction of.

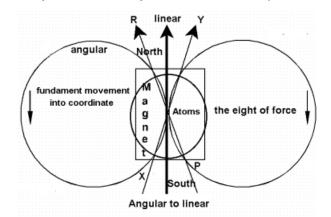


Figure 1: Magnetic, the Second Derivative of Fundamental Movement.

As the direction of conductive movement passes from south to north that angular movement produces a linear force and movement South to North.

Neat is it not and marvelous o construct all things in that way, for this is how magnetism has its birth, and what it is. As therefore the above may be termed a stationary factor of magnetic, there is also the angular or rotating formation of magnetic that we have the habit of calling electricity. Power-wise we simply rotate a copper guide within any stationary field of magnetic whereby we are twisting its field lines into a frenzy of turns becoming a twisted and as such rotating field of magnetic. This is like as when we braid wires into a string.

How absolute marvelous therefore this is, not only to bring forth linear movement from angular movement but that it conducts itself upon all substances each in their specific coordinate of being. Like copper that for its typical coordinate cannot be magnetized yet conducts it very well, or plastic for its coordinate not to lend itself to either. (Accept this therefore that most things operate from and by coordinates to coordinates, that in other words is pattern of movement to pattern of movement.)

And so now we know what the power and force in a magnet, as well as in electricity is. Namely coordinates of movement, and how it or these comes about. This knowledge of His handiwork that God has given me is indeed a far cry from the motion of electric charges, it indeed is motion all right, but that this motion comes about by charges, that in itself is motion - is hardly correct. And to use the term electric can only come about of and by movement in a specific coordinate as I will confirm a bit later on.

This magnetic now seen in figure 1; is a derivative of that one and only force in nature, and for its nature most unique - for it presents angular, as well as linear movement. How for example would it be if there were no force where no one atom could adhere to the other, or light be transported from place to place? Without movement as the most fundamental entity, neither world nor any atom would exist.

Man's scientists have it that single sided coins like electrons, as they call them, to attract "electrically". Their error in the first place is that these do not exist. No single sided coin or even a sheet of paper with only one side can possibly exist. Any single line of movement has a coming and going, two ends. Nothing at all can ever be only positive or only negative, or be a north without a south. No sheet of paper can ever have just one side. Secondly, the ideals of positive and negative never at all attract nor repel - evidence showing that these will rather destroy each other, like short circuits.

This unique derivative (Figure 1) in its whole is angular by its pattern in eight, and also angular in both of its sides to serve for the cause of gravity. And, it presents that equally needed linear movement. For without it, without a linear being born of this magnetic eight - no one atom could adhere to the other. And the fact that the Lord made that movement directionally conductive, so it is that it will attract as well as repel relevant to directions.

### **Evidence**

Evidence to the fact that magnetic proceeds by a figure of eight can be established by taking two magnets, one with iron filings around it as the earth, the other as the moon. Pulling the moon away from the earth that by a high-speed camera will record the elongation of the magnetic fabric of both magnets also indicating the tides on both sides of the earth to occur simultaneously in equal proportions. I never had the means to that experiment, but it will be so. Another is that as the moon passes over us driving the waters into a smaller area raising the level thereof by the elongation of the magnetic fabric, we also not being all that rigid as the solid earth will be tilted to a minor degree that with some sensitive equipment can be established. The means to test the truth of my teaching.

### **Magnetic To Magnetic**

But we are not done yet with figure 1, since it is but an illustration of a single figure of eight that for a few may be typical for the hydrogen atom, but not any block magnet, nor any sphere in and by which these are all around by the full 360 degrees. Full fledged magnets as I call them, where its potential passes in all of 360 degrees around its axis, or equatorial region, north to south becoming a linear flow. The area where the direction is outwards is normally held as the North.

With that so named electrical part of magnetic, the rotating magnetic string, it by mans illustration figure 2 shows it the other way around with the plus ingoing and negative outgoing. A crock really since there is no flow in the electrical. The only thing that sets negative apart from positive is the direction of rotation at the ends of that magnetic string. Man, by his illustration, has it that positive is counter clockwise, with negative being clockwise in rotation. It really does not matter seeing either one can be called one or the other, just as with any magnet, north, or south is merely a direction of movement. And at that simply a point of view since that electrical can only turn into one direction at the time.

As now most magnets have a full flow of movement in that way, this is not so for the many different atoms that vary from a few number of eight's in the lighter elements - to many in the heavier elements. Nor therefore is that magnetic potential the same in atoms as it is in full-fledged magnets. There is a distinct difference here in several ways that I will come to as we go along.

When for example the flux (lines of) are few the power is minimal, and as they increase in number the power increases, that is to say, how it's power in the linear increases, it's binding power. This should be seen in the way of saturation. A particular atom for the example may only present half the number of lines that a full-fledged atom may present. Yet these are nonetheless spaced in all of the 360 degrees, since all magnetic potentials always seek equilibrium. It is also therefore that under a microscope the atoms appear like little balls.

This is natural for all movement that proceeds by an eight in coordinate, the eight as such being the factor of it, always being equal over itself. The more flux one can impress upon a magnet - so much the stronger it will become. Much of that then also depends upon the composition of it, as well as its rate of movement known as temperature.

It is common practice to illustrate magnetic flux by lines of. Nor is there any error in that since in many ways these seem indeed lines, distinct lines composed and set forth by what may be called domains, the individual sections in the composition that procure these lines, whereby indeed they come forth as lines, and lock themselves into the composition. (Another essay)

The other secret to the linear power of magnetic be it strong like in metals or weak like in butter is the formation from a single circle to its half twist into what resembles and becomes a figure eight illustrated by figure 1. A bit difficult to understand, and other than going into the very depth of creation, that for the time being I am keeping at bay. The normality in the flow of magnetic starts out with a full circular flow that by its encounter of what we term material substance comes to twist over into that typical figure of eight. When that comes to a partial its linear power is minimal increasing as it comes to the full.

The physics in how this all comes about is rather complicated bearing upon a number of factors of which the rate of movement is one such effecting coordinates. One example thereof can be seen with water into ice, how by a mere rate in movement the various components come to adhere to one another, as well as become as were they neutral to one another, This proceeds with atom to atom as well as molecule to molecule.

Our air is another example how by pairs both Oxygen and Nitrogen join, yet remain neutral to all others wherefore our air remains as a gas to move through.

#### **The Moon Magnetic**

Someone on the Internet said quote: "The Moon has an external magnetic field." There is of course no such thing, for if the external field is not based upon what is in and by the interior, it cannot possibly exist. Magnetic can only exists by its single circle in eight wherefore it is literally impossible to exist without its center, being external only. Magnetic always requires a center.

And quote: "When Apollo astronauts brought back samples of moon rocks, scientists were surprised to find that some of them were magnetic. Scientists had no idea that the moon had ever had a magnetic field, and were at a loss to explain why it apparently once had one."

Silly really for without magnetic there is no gravity, and how then are things attracted to one another, or our feet held to the ground?

Some question if man ever really did go to the moon, or if that was no more than an elaborate hoax. Myself I hardly believe that it was a hoax, though there are many inconsistencies. And for any scientist to be surprised that the moon was magnetic shows our ignorance in the facts of nature, to me almost unbelievable. Did that moon ever leave? It has been there for a long time and is still with us. And how would that be possible if it were not duly magnetic?

Did not Sir Isaac Newton unwittingly disprove planets to hold gravitational? He indeed did with his own laws of motion. Something he himself did not understand by procuring gravity as mass to mass. In other words Newton was contradictory in himself, or did he not know how to perform mathematics?

Or is it that I know so much more, that contrary to most I did re-

ceive education, and I accepted the same? Or for that matter the tides upon the earth, did these stop? If our tides are still with us that moon must have a potent magnetic potential to lift all these many tons of water.

As a race we are uneducated to for example suggest that electricity is a flow of none existent negative parts. For how can these be a flow of when in the first place no such single sided coins exist? Nor is there a flow! That poison is worse than any flu, or any other disease seeing it has contaminated the whole of the world. And we are ignorant enough to allow ourselves to be injected with such poison.

The evidence to this is illustrated by figure 2, as if the magnetic flow around a wire is separate or independent of the current within the wire. As if that were an external magnetic field. Take another look at figure 1, it mind you is as I have drawn, and just so magnetic exists and in no other way, it is unique, and one of a kind, no other kind exist. That field on the exterior in figure 2 is the extension of the whole of the field, the rotating field, the "magnetic" "rotating" field.

This is no different than the field of force around any magnet; electricity being a magnetic force in rotation rather than stationary all because by rotation we twisted the stationary lines into a braid of magnetic lines.

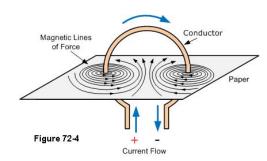


Figure 2: The External Rotations of the Inner Field of Magnetic.

And yes, I know how with a few words of truth I am putting the whole world of science to shame. And for pronouncing it I will be hated or shunned. Them that are wise however will appreciate it, as one person on the net referred to me as a miracle of light. I now have broad shoulders while compliments embarrass me.

Consider the generators that we employ, we are turning a copper guide within a stationary magnetic field. That guide then being able to conduct that magnetic potential upon itself is twisted around and around like twisting a number of wires. And so it becomes a rotating twisted string of magnetic power, and/or field of.

That field thus is as magnetic as anything is magnetic, consisting of figure eights of force end on end. The illustration showing concentric magnetic circles in rotation is because the interior is a rotating magnetic field of force, known as electricity. We ought to know that fact since with copper guides we twisted the linear magnetic lines of a stationary field into a frenzy of turns. So it is that electricity is none other than like a braid, a rotating braid of magnetic.

And that it is magnetic is proven by the fact that by these wires set up a counter magnetic field that opposes the stationary poles wherefore we need lots of power to turn that armature like north to north and south to south, directional movements against one another.

That magnetic field now attracts as well as repels at its sides not at it ends. Place it next to a regular magnet and that conductor will come to be push/pulled to any of its two poles at the rate of its speed of rotation best known as voltage.

Here is the unmistakable evidence anyone can explore for himself. Or did we even know or realize that voltage is speed of rotation? Try it out with any magnet to any single conductor where the polarities of the field upon the wire will push/pull themselves to and from the poles of any magnet.

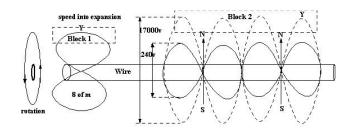


Figure 3: Rotating Magnetic Field of Force (Electricity)



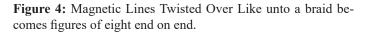


Figure 3 illustrates what cannot be seen, namely the magnetic coordinate as it exist upon any conductor, figures of eight end-on-end. The flow of movement thus is into both directions, whereas its pattern extends itself at near the speed of light having a push/pull at its sides, with no attractions at its end, Positive and negative being counter rotating movements when faced to one another. (Seen in figure 2)

In a straight line - if the direction of rotation is clockwise, it will be so along the entire circuit. As then there is a difference between right and left that becomes realistic when turned to face one another, one clockwise the other counter clockwise.

J,J Thompson with his supposed discovery of the electron is therefore but a hoax. That poor fellow did not know how to interpret the operation of his toy. He should have known that single sided coins cannot exist, why then did he create them? And that poison infected the whole race of man even to this day. And it is a poison, a mental poison for which I am providing the antidote for anyone willing and able to accept it. Have another look at figure 1, that is magnetic, its pattern without which no star nor planet would be found. It is also by that pattern of force that all stars and planets have the shape of a sphere because that magnetic by its eight always seeks equilibrium, always centering itself on whatever mass it inhibits. And if that mass is not a perfect sphere it equalizes itself on the main frame where all sides are equal.

And do we want some simple proof of that? Does not our earth for its rotation bulges somewhat at its equator? That bulge then extends outward of the main frame, outside of its equilibrium, wherefore the pull of gravity there should be somewhat less than elsewhere. And so indeed it is, it is about one half of a pound less. Here thus is further evidence.

#### **Tides By Magnetic Elongation**

The magnetic fabric in conjunction with the moon provides us with the tides. If the moon did not have a full magnetic field, it would not be orbiting earth, nor ever be seen, nor cause our waters to rise. For this I inserted figure 5.

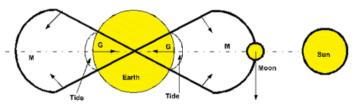


Figure 5: Tides by Elongation of Magnetic Flux.

As the moon is fully locked together with mother earth like any two magnets. It in its inertia by velocity wishes to go by a linear movement in respect to mother earth - that for the combined magnetic hold causes it to instead orbit around us. That moon then being quite a strain upon those magnetic tentacles causes the normally rounded design to elongate those lines that are directly between the moon and mother earth. Picking up new ones as it travels and dropping down the ones behind it.

And what happens when you take a sheet with a bucket of water spread over it, and you pull up on that sheet creating a smaller area for the water to reside in? Will that water not collect itself in that smaller area to rise like the tides rise? Of course, it does, that is how the tides occur. And by what force or innovation will that water collect in the lower places if not for gravity, and yet gravity also restrains the tides.

For anyone skeptical about this - why not prove it to yourself before coming to doubt me. One can do so with any two magnets and some steel filings duplicating the path of the moon (one magnet) around the earth, as the other magnet. One will discover how the filings for its pattern will be elongated, and how that occurs simultaneously on both sides. And why not start teaching the truth in the schools instead of filling the minds of the students with fantasy.

And so we could ask a question how it is that the moon actually

orbits earth, and not collide upon it, or takes off into space away from us, both of them being magnets? Would we say gravity? No, not likely. Two magnets always come to join, but if one of them traveling at high speed is bound to a star, like our earth. And it has a satellite that is also traveling at sufficient velocity, at all times attempting to depart from earth, but held in check by their combined magnetic strings interweaving - it comes to an orbit. As long as the earth moves providing stability, and that moon moves, the two will remain as they are, all because they are in motion and joined magnetically.

The same is true for our satellites, as long as they maintain velocity these will orbit, slow them down these will fall - that is drawn - to earth. (Inertia keeping them aloof) So it is also why all stars and planets have movement? And how and why rocks without a normal magnetic field, like as our satellites stay in orbit.

Shall it be gravity? Anything within 3200 miles from earth is indeed under the influence of earth's gravity, while outside of that they will still orbit earth, gravity and magnetic having a relation like man and his wife, are at all times married, and like the Lord said about man and his wife, quote: "They are no longer two but one."

Wisdom my dear reader, it is in wisdom to comprehend riddles, also to know what is, what was, and how it will be in times to come, so much so that I know very well how and what will be in time to come like in that new world what will take place. For one thing all public transportation will be free, - nor will there be any taxation nor rent or mortgages, nor poverty. Nor will anyone abide for what is called - "number one," but for the good of all. I for one do know being taught of the Almighty One.

So thus it is that the waters rise upon the earth under the moon, and since all magnetic is by the pattern of an eight - as a single circle in eight - when - like a pair of scissors - one side is elongated so the other side must of necessity be elongated, and that by equal amounts. Therefore there are always two equal tides on both sides of the earth, all by magnetic, the moon pulling on them. This is not what is taught in any classroom, but then you are not learning it from me as you are learning it from our very Creator, who taught me to in turn teach us.

Here I might quote what was said: (Proverbs "O foolish men, pay attention. Hear, for I will speak noble things, and from my lips will come what is right; for my mouth will utter truth; wickedness is an abomination to my lips"



When a vehicle moves upon the road its movements creates a wake, but that as such cannot be called elastic movement like as the fundamental movement shows itself to be with all that pertains to magnetic. The magnetic strings between the moon and mother earth do not break when pulled upon, but in all respects show themselves pliable as well as in the nature of elastic. When rubber bands are stretched the magnetic fabric of its atoms continues to hold like any two magnets, that when released pull back to their original.

When turning water into steam we are raising the internal movements of its atoms to a high rate of revolution whereby the magnetic eights come to expand. As then we compress that steam in a container we are forcing the countless many atom/ molecules against their magnetic repulsive force, which when released drives the pistons to turn the wheels. The train therefore is moved by magnetic power, as are all internal combustion engines, turbines inclusive. And no less for any explosives, the rapid expansion of the many magnetic fields brings that about. If the magnetic fields of atoms did not expand for greater and greater speed there would never be any explosion. And if that movement were not the fundamental one at its rate of velocity again there would never be any explosion.

That fundamental movement thus is not like other types of movement, for while that "Moveable Power" is indeed a movement unlike any other motion or movement it as such is a power, something competent to enact things. And how may all that be? God only knows how and why that is so. But we behold it before our eyes - that when a magnetic entity is rotated faster and faster its field of force expands. One point in evidence is seen with the wires hung so far from those large power-poles. (Figure 7) The high rotation (volts) of those magnetic fields demand ample room.

In our for wheeled toys, the spark within the combustible mixture is nothing other than a spike of high velocity conducted upon the atoms whereby these in turn come to their high rotation - and their fields all being magnetic - come to expand that in turn creates the pressure within the cylinder, whereby the vehicle has its movement. The real power of any engine thus is magnetic, and magnetic only.

All because magnetic in its fields of force when driven to high or higher speed of rotation expands, like nearly anything that spins drives things outward by centrifugal action. It is the figure eight of force that expands while remaining intact; here we note again its pliable and elastic like nature; and/or as I termed it - "Conductive, as well as directionally conductive.



**Figure 6:** Cause to the dual tides. As the handles of a pair of scissors are closed in so its cutting edges will be closed in.



Figure 7: Magnetic Expansion

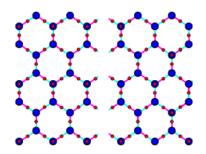


Figure 8: Patterns by Magnetic, by Push/Pull.

And so there is motion and there is motion, or movement and again movement, one more fundamental than the other. If it were not for that "Fundamental movement there would be no power of any kind nor any atoms nor therefore any universe, or we ourselves upon a home in motion having a body to dwell within. I say this because spirits are altogether different from the homes in which they dwell, and therefore not affected by these types of movement.

For a next lesson, have another look at figure 1, the pattern of magnetic for its single angular movement that comes to a twain angular as well as linear, an absolute perfect system to perform all that is needed in nature. Then take a look at figure 8. How does one suppose these atoms formed that particular grid? How and why are there these openings with six to 12 atoms in a circle around those openings? Any takers?

If these atoms were not magnets they in the first place would not join with one another. Nor in the second place simultaneously keep each other at bay whereby to create these openings. For only magnets are able to push and to pull all at the same instant, their movement being in eight having the capacity to form thing linearly as well as angularly.

Here we note again how unique that magnetic is by its directionally conductive nature, - the second derivative of the one and only force in nature. And why can it not be electrical as our men in the sciences teach? Do they not show those positive and negative in opposite direction of rotation from one another? (Figure 2) And what happens when we touch two grinding wheels rotating in opposite direction of one another together? Need I explain it?

That magnetic string of force is as always in a single direction of rotation, but when that single braid is bend around he ends to face each other, one of necessity must be in clockwise with the other in counter clockwise rotation. And that mind you never works when coupled together as we well know from short circuits.

We then make use of it by placing what we call a transmission in between, a transmission of many turns of wire better known as transformers to make up for the difference between them. (How marvelous indeed that turns of movement will appease turns of movement. (A secret perhaps yet simple)

How thus man made his atoms and molecules from parts that can only destroy, and never adhere nor repel. For is not this a fact that such things in nature disproves man's theories, yet he continues to corrupt the minds of the young with what he knows cannot exist?

That single wire as we see in figure 2, has two ends does it not? As then one end is in opposite of the other one is called positive with the other negative. Either end can be called either, since both are the same except for the direction of rotation at its ends as they appear when viewed. That rotation however is one and the same for the whole length of the wire, as it must be, for our armature can only turn into one direction at the time.

If on the other hand we construct alternators that we use in our vehicles we are continually reversing the direction of rotation. But whether we know it or not we are doing the same thing with any other generator, as the armature turns we are pushing the one side of the magnetic produced by the electrical against the other. In so doing we are reversing the direction of rotation again and again. (AC)

A very poor way of doing things. showing how in that respect we are as yet in the stone-age. Something that will change - held in store for the new world where there will be no shortage of energy free and clean into forever.

Some among us teach that moving in orbit is to continually fall - from a straight line so I suppose. But nothing in space or on earth ever falls. To fall is a mere figure of speech. For anything to move from one place to another a force is needed, and anything in movement is at all times under the duress of a force. We for example can never fall towards earth; it is by the force of gravity - its magnetic man - pulling us. And even pulling is the wrong term - it is being drawn or coerced.

# Gravity

An inclination to downward movement, that is what gravity really is. In itself it is not a force. Nor are we drawn to the surface of the earth, but rather to the center of the earth, the surface is what stops us in our track.

I have likened the inclination to downward movement like a nut turning on a bolt. When the threads measure 32 turns per inch the g factor for speed of is 32-ft/sec/sec. At higher altitudes the torque being less like for the example 26 - the fewer turns/inch would reduce the g factor to 26-ft/sec/sec.

If however the direction of gravity really were like a nut turning on a long magnetic bolt, we in all respects should be drawn to the southern hemisphere, and away from the surface at the northern hemisphere seeing the magnetic movement is from South to North. The reference here is to Figure 9. Not that I am wrong in likening the inclination to a nut turning on a bolt, for it is by that inclination that all substance in its atoms becomes subject to the magnetic fabric, interweaving as it may also be called.

The reality whereby our gravitational movement is to the center of the earth lies within the unique format of that figure of eight. It is in/and/by the circulars of that eight that coerces us inward illustrated by figure 9 arrows C. In other words, like wrapping around us, or going on over us push/pulling as a poor term with the right term being more like being carried or coerced.

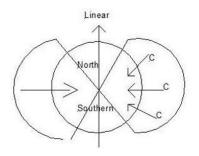


Figure 9: Movement within the eight of force by being quelled.

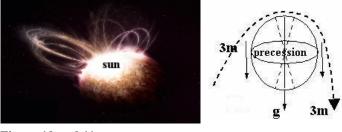


Figure 10 and 11

Illustration 10 show the magnetic circles as they exist upon the sun. And so it is not that the substance is forced down by the strings as much as it is forced or driven by the entire loop, as within that loop. Illustration figure 11 enhances that factor the magnetic loop going around it. Accordingly neither push nor pull are correct terms other than by figure of speech. In my book the term coerced or quelled is the better term, and that in the whole of the loops. Or in still other words -within the eight of force.

Illustration figure 11 also envisions the manner unto gravity. Step number one is to have an atom, No-2 to have angular movement within and/or about it. (Gyro) No-3 To provide a linear push so as to - number 4, create precession, or the inclination to precession. No-5 A carrier upon, or into which to imbed itself, or be imbedded, (Magnetic) No-6 To have movement, (Natures fundamental movement) to number 7 take it home. That then is g, short for gravity.

In reference to figure 12, that I found, I did not draw it, but O

how close that person was getting to gravity for its cause. It states; "Gravitational torque produces precession. He has it a bit confused as it should be - linear torque produces precession that then in turn comes to gravitational implementation. I cannot blame this person for had he of his own known the cause to the foundations of the earth he would be the fall of all of us.(Ref-5) And since I do know it was not of my own discovery but by revelation lest I be the fall of mankind.

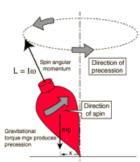


Figure 12: Something Towards Gravity.

It is just that whoever drew this hit a note into the cause by which our feet are held to the ground, namely that angular momentum that - not by gravity - but rather by - a linear impact - will come to precession - that then leads to gravity That gyro/atom so inclined becomes entwined with the magnetic lines of the earth wherefore al things come to be draw - not to the earth as such but rather to that magnetic center within the earth. (Ref-6)

This may be likened to a nut turning on a long bolt, when the grooves are 32 to the inch the factor of gravity is 32, at other altitudes where it may be 28 turns to the inch, the factor is 28 and we would move down at a slower pace. Therefore, also all weights move downward at the same speed.

Since now that magnetic center resides at the center of the earth so we are found to be walking upright wherever we may be on this globe. Our orbital movement with mother earth however does implement a gravitational direction other than to the center of center of the earth. That particular center is directly under our feet (earth's axis) since we are moving in a circle everywhere on earth. The gross gravitational force then varies upon us depending on where we are upon the earth.

At the equator a person of about 165-lb scale weight has an additional gravitational pull of about 18 pounds. Those 18 pounds can of course not show up on any scale since each ounce of that gravity is offset by as many ounces of inertia upon him to drive him from the earth. Consider this - as the moon and satellites held in orbit so all of us are equally held in orbit, clinging to the face of the earth for the gravitational pull of mother earth as a whole.

I at one time spoke of the interior of atoms that the so-called substance within them consisted of finite dust. But what is finite dust to define it for its nature? Since then that is something not for our perception, I came to classify it as W3. (Ref-7).

I know it is our nature to visualize matter as some sort of substance, not being able to rationalize what else it could be. And yes here we must abstain from going much further, and simply accept what is. Only to our confusion I will say; that in truth substance is not what we conceive for substance, but that it is so by classification, and by classification only.

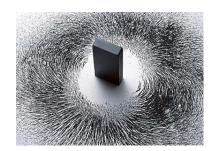
Terrible is it not to remove all substance from being; that it resolves into nothing more than classification. Difficult to conceive, yes I know, but then how do we see or hear? Is it not by simple movements? And did I not acclaim all things to come forth by movement? It is indeed in wisdom that wisdom may be understood. To me it is simple even something that may seem incomprehensible to the mind of man. And how then shall I define it for all to relish?

Are not all things in nature a miracle for it's being as well as its construction? Indeed so. Only as small as we are, and having grown up with all things as they are, to many of us it seems like torture to even think about it, to come to an understanding what in effect - by us - cannot be understood.

As then Solomon said that with the increase in wisdom there is equally pain, I indeed have known the pain, nor has it been removed from me. And while this dictates a conclusion, yes my dear reader - why should you even want to know all these things, to bring pain upon yourself. Only I must also say - that there is nothing more beautiful as well as rewarding to have wisdom, for wisdom has eyes and an eternal reward.

Wisdom and wisdom. To us the meaning of things must be laid out in many ways, while to me to outline things simply by numbers of is much less cumbersome. Like what is in a seven or a six. or 666. Or that Pololoid I wrote about to call it 3/6/7. For these numbers in that order explains everything, while the term Pololoid does not even show up in the dictionary, something I coined for myself.

God gave us to comprehend the outskirts of His creation, and he granted me a knowledge for its fundamentals. But these fundamentals are by what is yet more fundamental, like as I said that magnetic is a derivative of that fundamental power, and that it was second of it. Anything deeper is simply not for our perception, nor will I speak any further of it, other than what I may have mentioned in other essays, or chapters of. It is astronomical for us to figure out how a single cell divides, how all its programming is laid within it by nothing more than atoms in coordinates, and to follow these codes to perfection. How then to understand the deeper fundamentals?



#### Figure 13: Full Fledged Magnet

Figure 13, illustrates what is called; "a full fledged magnet," having a great many patterns of eight all around its 360 degrees. This will not be found by any single atom, those of steel and the likes are quite dense whereby they come to adhere so strongly. But that all in itself does not make for the strength of steel - their typical grid adding to that factor as well. Then as we behold the atom of Hydrogen with its simple formation hardly coming to any kind of sphere. It nonetheless serves a good purpose, even if only to serve for a line, or link between other atoms. Then there is oxygen as the most unique atom of all.

By the illustration it's no wonder that we come to see a magnetic field by lines of seeing these metal filings make it appear that way.

But there is one more unique feature in fundamental movement from its first angular derivative to its second called magnetic in the pattern of eight. And that is in how far, or in what degree a circle is twisted over by all of 180 degree into an eight of force. It is a fact in nature that when you cut a piece of wood off from a tree it will no longer cling to that tree as it did before it was cut off. Yet it is also a fact that when we remove one magnet from another, or cut off a piece of it, that magnet or piece of a magnet will again cling to its host. And with all atoms being magnets why is that piece of wood once cut off no longer able to affix itself upon that tree?

With cutting metal the same is true, but there is this secret that it will come to lock on again when heated - when the movement of both is raised high enough for those atoms to rejoin. One example is with Hydrogen and Oxygen, the two mix with each other in a stable manner but with a high rate of movement spiked into them, these unite to become water, but not without some extreme expansion on account of that high rate of movements introduced into them. One example of this is the hydrogen bomb.

The secret here is that atomic magnets singular and by combination have the capacity to shade their polarities. Like for example water consisting of 3 atoms to a molecule that at normal rate of movement (temperature) float around one another, but with their rate of movement brought down these open up on their polarities to cling together forming ice. Or on the high end expand greatly forming steam. And at still higher rate of movement let loose of one another. (In other words - the coordinate changes.)

The secret here thus boils down to rate of movement in and by coordinates. This is one example how atoms show and/or shade

the linear power that proceeds from them,. And that by a rather simple procedure that is affected by speed, by the rate of movement. And here we come back to our first illustration figure 1, when movements proceeds in the angular there is no linear. But by turning that circle over coming to resemble the figure of eight linear power comes forth.

The amount of that linear power then is adjustable depending on how far that circle comes to a full cross over, the full of the eight. If/and/when that fundamental movement by its first derivative acts to produce the second derivative, and that comes to - lets say - only a 90 degree turn, instead of the full 180, the linear power is greatly curtailed. Or as we would conclude, that its power of magnetic is either minor or virtually gone. One example of these is with the Oxygen and nitrogen atoms in the air, all of them free to move around - because none of them present enough polarity to join one to the other. When however we greatly reduce the rate of movement upon them (freezing) they come to full figures of eight, the full 180 degree turn, showing up as ice or snow.

Here we see how important velocity as the rate of movement is to the production of any and all magnetic polarity. All that by simple movement in patterns of, from angular to linear, from none magnetic to magnetic. And from partially magnetic to greater magnetic. And that in a thousand ways, wherefore there are also so many different substances at different consistencies, from light to heavy, from thick to thin, from hard to soft. And when these come to multiple molecular formations all that is added a thousand times over. And from there to cells to bring it to a million times over for variety.

How many different cells are there in the human body alone, each cell being like a book to read for its many atoms organized to perform a particular function? All of that by magnetic movement in coordinates. And how should it not be magnetic in nature, even when it does not appear to us as we rate magnets by, since each one of its atoms consists of and is sustained by what is shown in figure 1.

I now know fundamentals, but I cannot begin to read all these many books, deciphering each different cell for its function. This is best left to those many that study these things, making for medicines, and antidotes, and that read DNA. Or who among us is able to even read a DNA, the code by which a baby may be formed in the womb of its mother? What is in that DNA to place nails on each finger, and the ears onto the head in the right places. Do we have any conception at all as to what the astronomical data is just to form a flower on its stem, or a baby tiger in its mothers womb? Or even an apple on a tree, on nothing more than a piece of wood, or for that matter a blade of grass, how much data is involved just to form that alone.

Who or what tells the grape vine to go dormant and start again sprouting leafs and grapes? And what is there in these many coordinates to deposit just so many droplets of liquid in each grape? Everything around us is a miracle, completely incomprehensive to us. We see it, but do not know how.

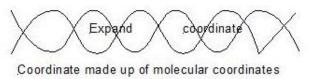
## **Miracle of the Human Person**

This much I do know how all of this comes forth by coordinates implanted within and upon all these many tiny parts called atoms. But to figure these out is for our Creator who does so by no more than the power of His word at not a million nor a billion but by so many thoughts at once that cannot be numbered. Like King David said, "so vast like the sand at the seashore."

His works are at all times everywhere each one a miracle, of which we have no perception. How then shall anyone deny Him who is able to pronounce the coordinates for all of these to come forth and serve us. With us however it is not all so different for our mind, our spirit that is, operates at the speed of light. On a continual basis billions upon billions of light-waves enter into us, and we interpret these many tiny movements for our beholding. As then these arrive at the speed of light so we interpret them equally as fast, and that without getting tired or weary as if there were nothing to it.

With hearing or speaking the same is true. Everyone that speaks is like an absolute expert in playing a piano. For that is what we do when making sounds to activate the right vocal cords in the right manner and at the right instant.

And what about all the movements of our body, to walk or to eat, or just to articulate anything within our body. To move one of our legs we need to activate a number of muscles, or tandems, and how is that for definition? As all atoms are like magnets - shall it be magnetic as the power in our internal combustion engines is magnetic? The answer is - in a way yes, and in a way no. Pulling on a rubber band is pulling one magnet from the next. But when we expand or contract a muscle it is one step removed from the rubber band, since these types of movement is in and by coordinates in multiples.



Contract

Figure 14: Manifold Coordinate Expansion Contraction.

Figure 14 serves as a basic illustration.

As our muscles are made up of atoms and molecules into cells these as such project an overall coordinate, a rather complex pattern of movement that I in simplicity illustrate in the semblance of an electric coordinate. We in our spiritual being simply impress upon our mind to either expand or compress these tandems within our body by which our arms, legs, and fingers are moved in the way we want them to move, which in itself is like expertly playing a piano to touch upon the right note at the right instant and in the right order.

And we in our spirit are able to do so to many all at once, - re-

membering how spiritually we move at the speed of light, faster than even the computers that we construct, since these do things one at the time. Whereas we can see, hear, and feel all at once. Now my reader will surmise that I am about to conclude that these multiple formations of coordinate are magnetic as well? As then I said, there is a yes, and a no, It is yes in that these are formed by the coordinate of the atoms, but no not directly in magnet to magnet like as with rubber bands or the steam as water in its magnetic expansion, These coordinates are over and above, a step greater than what we normally term for magnetic. A house built of bricks, is not called a brick, but the form of and by these bricks.

What is most fascinating here is how we as spirits command these coordinates to contract and expand by which our bodily members are activated, and that with so much ease and so many all at once. We do not command magnetic to magnetic but the greater coordinates made up of the many atoms that in their fundamental movements is what we see as magnetic.

It is not a simple matter to define substance for its nature of being, and how it relates to its surroundings, but to define what is not material, like our spirits, our real selves is inconceivable and beyond me. If anything fascinates me it is our own selves to deal with all that appears material as if we ourselves are substance the like, while we know that such is not the case.

At all times we are surrounded by angels, all of them invisible to our eyes of flesh, nor will these show themselves; lest they too end up in prison, like those that did. Every soul that dies is collected by them, and transported from the earth, and how much else are they ordered to perform? Not a single word nor a single deed escapes from those that at all times have their eye and ears on us, none of which are visible, and of a nature not classified physical as our bodies are, yet also not far from it.

And as soon as we put off this body we also are like unto them where the term magnetic no longer takes place, For in reality all things physical come forth and are in and by what we understand by magnetic. In other words - known and experienced in and by movement that we for its particulars interpret into what we see and hear, as well as feel, taste and smell, as were it our very selves. Each grain of wheat for example contains the full code in what to perform when placed under, and so comes forth the stem, its leaves and new grains. All these have their DNA or code within them to function as the Lord designed it. And for us the Lord concluded the same when He said, "Dust you are and to dust you shall return." We are like the seeds we plant under, - we also must once be put under in order that we may rise to glory, and abide everlastingly.

## Conclusion

Magnetic, magnetic what all is magnetic? It is a derivative of what exists, but not all of what is - is seen for magnetic - but to its fundamentals traces itself back to magnetic, or what has the appearances of it. We cannot begin to outline all the many variations, it makes us dizzy even to think of them, how then pronounce them. All things are powered by magnetic, fundamentally that is.

I now have given man part of what God has given me. If then the truth is repulsive, that in the end will come to some terrific pains. Simply said; "Truth cannot be overcome." But I am glad that our Creator made me competent to teach others some of His works in how these came about.

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