ABSTRACT
In participatory science informations are code PcPs [13]. Code PcPs, the mind particles are basic units of informations s and they are carried by First transcription (so called Q entanglement). Second transcription (through a carrier called photons) or Divine conduction mechanism (through electrons in a field) and finally third transcription (through mRNA in cell). There exists bank data of informations of the universe in form of CCP (Data bank of informations of the universe as anti mind particles in cryptographic ("hidden, secret")form). Information s keep on expressing from this Data bank of the universe (CCP) by atomic transcription and translation time to time with origin of the universe. These data bank of the universe, CCP is found on B.B.B of the universe. (Fig 1). Unless informations are expressed in form Code PcPs from CCP no computers could do calculations. The effects of matter and energy are different in different branches of science. In physics the effects are classified as classical physics and quantum physics. While in life sciences the effects are not physical rather they are associated with thoughts also. What are the basis of physical sciences as well as of life sciences or how laws of physics as well as of life sciences are made that is to be discussed in a very simple way. One has to equip with structure of the matter, origin of the universe and atomic genes as taught by participatory science. The standard model not only modified rather it has been completed [11] with introduction of energized gravitons, primary fermions, primary bosons, Basic Building Blocks, Mind and Tachyons.

KEYWORDS: CODE PSCPS, QC

INTRODUCTION
The behavior of electrons in classical computers (transistor – chips) and QC (diamond with NV center) are triggered by higher thought expressions by the higher center (B.B.B) of the atoms of the transistor of chips and crystals of diamond respectively. The behavior of micro particle in quantum computer (Qubits – electron of diamonds) and regular computer (Bits – electron of transistor) are different as it is triggered by different thoughts of B.B.B. of higher center (of chips and crystal). But in brain the behavior of micro particles (it is photon rather than electron) are triggered by higher thought expressions of B.B.B. of the membrane of neuron. As regard informations, they are Code PcPs both in regular computer, QC and in Brain.

What are Computers? – According to Physicist - The bit is a typical unit of information. Just as a bit is the basic unit of information in a classical computer, a qubit is the basic unit of information in a quantum computer ((Classical bit and Quantum Bit or qubit)). It all illusion and Myth [1]. To take work with computers you have to activate numerical mindness (Code PcPs) and for that you have to program the Bits (Classical bits and Qubits) by installing software. It is called learning in computer world. The learning in life sciences world is different but the mechanics is same that you have to put informations through receptors in brain computing system which is CCP.
However quantum mechanics allows the qubit to be in a superposition of both states at the same time, a property which is fundamental to quantum computing.

The bit is the basic unit of information. It is used to represent information by computers. Regardless of its physical realization, a bit has two possible states, 0 and 1. An analogy to this is a light switch—with the off position representing 0 and the on position representing 1.

Bit Vs Qubit
A qubit has a few similarities to a classical bit, but is overall very different. There are two possible outcomes for the measurement of a qubit—usually 0 and 1, like a bit. The difference is that whereas the state of a bit is either 0 or 1, the state of a qubit can also be a superposition of both.[4] It is possible to fully encode one bit in one qubit. However, a qubit can hold even more information, e.g. up to two bits using Superdense coding.

Entanglement
An important distinguishing feature between a qubit and a classical bit is that multiple qubits can exhibit quantum entanglement. Entanglement is a nonlocal property that allows a set of qubits to express higher correlation than is possible in classical systems.

Quantum Register
A number of qubits taken together is a qubit register. Quantum computers perform calculations by manipulating qubits within a register.

Physical representation-
Any two-level system can be used as a qubit. Multilevel systems can be used as well, if they possess two states that can be effectively decoupled from the rest (e.g., ground state and first excited state of a nonlinear oscillator). There are various proposals. Several physical implementations which approximate two-level systems to various degrees were successfully realized. Similarly to a classical bit where the state of a transistor in a processor, the magnetization of a surface in a hard disk and the presence of current in a cable can all be used to represent bits in the same computer, an eventual quantum computer is likely to use various combinations of qubits in its design.

The following is an incomplete list of physical implementations of qubits, and the choices of basis are by convention only.
A qubit is a quantum bit, the counterpart in quantum computing to the binary digit or bit of classical computing. Just as a bit is the basic unit of information in a classical computer, a qubit is the basic unit of information in a quantum computer. [2]

In a quantum computer, a number of elemental particles such as electrons or photons can be used (in practice, success has also been achieved with ions), with either their charge or polarization acting as a representation of 0 and/or 1. Each of these particles is known as a qubit; the nature and behavior of these particles (as expressed in quantum theory) form the basis of quantum computing. The two most relevant aspects of quantum physics are the principles of superposition and entanglement.

### SUPERPOSITION

Think of a qubit as an electron in a magnetic field. The electron's spin may be either in alignment with the field, which is known as a spin-up state, or opposite to the field, which is known as a spin-down state. Changing the electron's spin from one state to another is achieved by using a pulse of energy, such as from a laser - let's say that we use 1 unit of laser energy. But what if we only use half a unit of laser energy and completely isolate the particle from all external influences? According to quantum law, the particle then enters a superposition of states, in which it behaves as if it were in both states simultaneously. Each qubit utilized could take a superposition of both 0 and 1.

Thus, the number of computations that a quantum computer could undertake is $2^n$, where $n$ is the number of qubits used. A quantum computer comprised of 500 qubits would have a potential to do $2^{500}$ calculations in a single step. This is an awesome number - $2^{500}$ is infinitely more atoms than there are in the known universe (this is true parallel processing - classical computers today, even so called parallel processors, still only truly do one thing at a time: there are just two or more of them doing it). But how will these particles interact with each other? They would do so via quantum entanglement.
ENTANGLEMENT
Particles that have interacted at some point retain a type of connection and can be entangled with each other in pairs, in a process known as correlation. Knowing the spin state of one entangled particle - up or down - allows one to know that the spin of its mate is in the opposite direction. Even more amazing is the knowledge that, due to the phenomenon of superposition, the measured particle has no single spin direction before being measured, but is simultaneously in both a spin-up and spin-down state. The spin state of the particle being measured is decided at the time of measurement and communicated to the correlated particle, which simultaneously assumes the opposite spin direction to that of the measured particle. This is a real phenomenon (Einstein called it "spooky action at a distance"), the mechanism of which cannot, as yet, be explained by any theory - it simply must be taken as given. Quantum entanglement allows qubits that are separated by incredible distances to interact with each other instantaneously (not limited to the speed of light). No matter how great the distance between the correlated particles, they will remain entangled as long as they are isolated.

Taken together, quantum superposition and entanglement create an enormously enhanced computing power. Where a 2-bit register in an ordinary computer can store only one of four binary configurations (00, 01, 10, or 11) at any given time, a 2-qubit register in a quantum computer can store all four numbers simultaneously, because each qubit represents two values. If more qubits are added, the increased capacity is expanded exponentially.
Information (shortened as info or info.) is that which informs, i.e. an answer to a question, as well as that from which knowledge and data can be derived (as data represents values attributed to parameters, and knowledge signifies understanding of real things or abstract concepts).[1] As it regards data, the information's existence is not necessarily coupled to an observer (it exists beyond an event horizon, for example), while in the case of knowledge, information requires a cognitive observer.

At its most fundamental, information is any propagation of cause and effect within a system. Information is conveyed either as the content of a message or through direct or indirect observation of some thing. That which is perceived can be construed as a message in its own right, and in that sense, information is always conveyed as the content of a message.

Information can be encoded into various forms for transmission and interpretation (for example, information may be encoded into signs, and transmitted via signals). It can also be encrypted for safe storage and communication. Information resolves uncertainty. The uncertainty of an event is measured by its probability of occurrence and is inversely proportional to that. The more uncertain an event, the more information is required to resolve uncertainty of that event. The bit is a typical unit of information, but other units such as the nat may be used. Example: information in one "fair" coin flip: \( \log_2(2/1) = 1 \) bit, and in two fair coin flips is \( \log_2(4/1) = 2 \) bits.

The concept that information is the message has different meanings in different contexts.[2] Thus the concept of information becomes closely related to notions of constraint, communication, control, data, form, education, knowledge, meaning, understanding, mental stimuli, pattern, perception, representation, and entropy. [3]

**WHAT IS QUANTUM MECHANICS (QM) ?**

**Wave Particle Duality - A Myth**

The Schrödinger equation determines the allowed wave functions for the system and how they evolve over time. A wave function behaves qualitatively like other waves, such as water waves or waves on a string, because the Schrödinger equation is mathematically a type of wave equation. This explains the name "wave function", and gives rise to wave–particle duality. The wave of the wave function, however, is not a wave in physical space; it is a wave in an abstract mathematical "space", and in this respect it differs fundamentally from water waves or waves on a string. [4]
Comparison of classical and quantum harmonic oscillator conceptions for a single spin less particle. The two processes differ greatly. The classical process (A–B) is represented as the motion of a particle along a trajectory. The quantum process (C–H) has no such trajectory. Rather, it is represented as a wave. Panels (C–F) show four different standing wave solutions of the Schrödinger equation. Panels (G–H) further show two different wave functions that are solutions of the Schrödinger equation but not standing waves.

**QUANTUM TUNNELING --WRONG DEPICTION**

![Diagram](Image)

( Fig - ) Wrong Depiction of Dual Nature of Electron and phenomenon of Quantum Tunneling [5]

Wave function gets real in quantum experiment [6]. It is all Myth and Illusion.

It underpins the whole theory of quantum mechanics, but does it exist? For nearly a century physicists have argued about whether the wave function is a real part of the world or just a mathematical tool. Now, the first experiment in years to draw a line in the quantum sand suggests we should take it seriously. [3] The wave function helps predict the results of quantum experiments with incredible accuracy. But it describes a world where particles have fuzzy properties – for example, existing in two places at the same time. Erwin Schrödinger argued in 1935 that treating the wave function as a real thing leads to the perplexing situation where a cat in a box can be both dead and alive, until someone opens the box and observes it. Those who want an objective description of the world – one that doesn't depend on how you're looking at it – have two options. They can accept that the wave function is real and that the cat is both dead and alive. Or they can argue that the wave function is just a mathematical tool, which represents our lack.

of knowledge about the status of the poor cat, sometimes called the "epistemic interpretation". This was the interpretation favored by Albert Einstein, who allegedly asked, "Do you really believe the moon exists only when you look at it?" Now, Eric Cavalcanti at the University of Sydney and Alessandro Fedrizzi at the University of Queensland, both in Australia, and their colleagues have made a measurement of the reality of the quantum wave function. Their results rule out a large class of interpretations of quantum mechanics and suggest that if there is any objective description of the world, the famous wave function is part of it: Schrödinger's cat actually is both dead and alive. "In my opinion, this is the first experiment to place significant bounds on the viability of an epistemic interpretation of the quantum state," says Matthew Leifer at the Perimeter Institute in Waterloo, Canada. The experiment relies on the quantum properties of something that could be in one of two states, as long as the states are not complete opposites of each other: like a photon that is polarised vertically or on a diagonal, but not horizontally. If the wave function is real, then a single experiment should not be able to determine its polarisation – it can have both until you take more measurements. Alternatively, if the wave function is not real, then there is no fuzziness and the photon is in a single polarisation state all along. The researchers published a mathematical proof last year showing that, in this case, each measurement you make reveals some information about the polarisation. In a complicated setup that involved pairs of photons and hundreds of very accurate measurements, the team showed that the wave function must be real: not enough information could be gained about the polarisation of the photons to imply they were in particular states before measurement. There are a few ways to save the epistemic view, the team says, but they invite other exotic interpretations. Killing the wave function could mean leaving open the door to many interacting worlds and retrocausality – the idea that things that happen in the future can influence the past. The results leave some wiggle room, though, because they didn't completely rule out the possibility of some underlying non-fuzzy reality. There may still be a way to distinguish quantum states from each other that their experiment didn't capture. But Howard Wiseman from Griffith University in Brisbane, Australia, says that shouldn't weaken the results. "It's saying there's definitely some reality to the wave function," he says. "You have to admit that to some extent there's some reality to the wave function, so if you've gone that far, why don't you just go the whole way?"

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**Quantum superposition**

In nuclear physics nucleus of Atom shows different shapes at one time. Each different shape is triggered by a different thought (changing thoughts). Hence it looks to us nucleus is showing quantum super position. It is the Mind that triggers the effect in microscopic world. Again in interference it looks that each photon moves simultaneously in a superposition of possible trajectories, and, furthermore, measurement of the trajectory causes the superposition of states to collapse to a single position. Actually in interference it is redistribution of photon particles by thoughts which is moving in wave pattern producing light and dark band. Hence Quantum superposition is a Myth.

**Quantum weirdness**

In quantum mechanics a particle can be in a few places at once. It sounds strange. So strange, that some pioneers of quantum mechanics (including, famously, Albert Einstein) didn’t want to believe in it: not because of any disagreement with experiment, not because of any lack of mathematical beauty, just because it didn’t fit their philosophical view of physics. It is also myth.

**Decoherence**

Why quantum behavior in small scale (micro level) becomes classical behavior at macro level? The mind expression is different in both. In QM the thoughts are changing, hence we cannot precisely predict the phenomenon. But in classical behavior the thoughts are fixed, hence we can precisely predict the phenomenon. Photons show interference (micro level) while footballs (macro level) do not.

**Quantum coherence**

Particles can communicate each other. Subatomic particles are able to cooperate. These subatomic particles or waves not only know each other but are also highly interlinked by a band of shared electromagnetic field so that they can communicate with each other. It is also myth. The truth is subatomic particles are divine not waves and they are coherent due to mind of which they are made up of. It is the mind that is the cause of quantum coherence in particles rather than anything else. The coherence of particle world, atomic world, molecular world and life science world
are different as thought controlling these worlds are different. No two coherence of these different worlds underpins
each other.

**Strata of reality**
A. Mechanics, B. Statistical mechanics, C. Quantum mechanics – Tunneling etc and D. Divine Mechanics (Mind and Mass Reality) Unless one knows Mind Reality, one can never explain Mechanics, Statistical Mechanics, Quantum Mechanics and Life. In all mechanics the expression of thought is different hence all are separate and they
never underpins each other.

**How does Heredity work?**
Self replication and mutations are triggered by unconditioned thought expression or conditioned thought expression.

**Where does life fit in the reality strata?**
It is completely a separate strata and no one underpins one another.

**What is quantum entanglement?**
Communicate instantaneous connection between particles how far they are. Once you understand message system of the universe and message network of the universe, you can understand Quantum Entanglement. In prayer, our B.B.B in brain communicate Almighty B.B.B situated in invisible universe about more than 4239.22 Mpc through First transcription (within no time). Almighty B.B.B could predict precisely whether Schrödinger’s cat is alive or dead without opening the box. The way is that every event (dead cat or alive cat) is being fed back to Highest center of the universe by first transcription (Message network of the Universe and Feed Back Mechanism and different centers of the Universe) [13] Fig -4) (Quantum entanglement explained)

**STRUCTURE**
**Message system of the Universe** [13]
Before the origin of the universe nature had only one type of message systems which is called FIRST TRANSCRIPTION. Messages (Code PcPs) used to go from one B.B.B. to another B.B.B. by atomic transcription. Messages were carried by atomic genes with very very high velocity. It is the fundamental message system.

After the origin of the universe, nature created atoms. It also created one more message system called SECOND TRANSCRIPTION. Here the message (code PcPs) are carried by photons from one atom to another atom with velocity of light. Thus atoms, molecules, cells, and even individuals talk with one another

After the formation of the cell, nature created one more system called THIRD TRANSCRIPTION. Here there is a message storage system formed by DNA. There are messenger molecules called mRNA that carry message from DNA script to cytoplasm where the message (code PCPs) is read or translated by ribosome and they work accordingly. Thus the messages reach to enzymes and hormones and finally messages reach to target units. Having received the messages, target units work accordingly. Finally life effects (metabolic) are observed.

These three types of message systems are working in the nature. These message system are being used by the nature according to nature's need. (Fig-1)
MESSAGE SYSTEMS OF THE UNIVERSE

1st TRANSCRIPTION
MESSAGE ARE SENT THROUGH PHENOMENON OF ATOMIC TRANSCRIPTION (1st TRANSCRIPTION) AT VERY HIGH SPEED

2nd TRANSCRIPTION
MESSAGE ARE REALISED, RECOGNIZED & REACTED

3rd TRANSCRIPTION (BIOLOGICAL TISSUE)
(MESSAGES ARE CARRIED BY BIOMOLECULES) VELOCITY OF MESSAGES IS VERY SLOW

(Fig - 1)
How does nature work & triggering of normal & abnormal effects (Fig 2 and 3) [13]

To understand creation physics we have to see Fig 2 and Fig 3. There are two types of thought stimulation. One is CONDITIONED THOUGHT STIMULATION and other one is UNCONDITIONED THOUGHT STIMULATION.

STIMULATION OF THOUGHT EXPRESSION --- There are two types of thought expressions one is CONDITIONED STIMULATION of thought expression, and other one is self stimulation of thoughts i.e. UNCONDITIONED STIMULATION of thought expression.

At the time of the origin of the universe, all effects got created. The cause of all effects of the universe is THOUGHT expression. These thought expressions were triggered by UNCONDITIONED OR SELF STIMULATED WAY. It is the first step and it is followed by PROGRAMMING or formation of programmed messages by code PCs. This programmed message moves from higher centers to target B.B.Bs. it is called INTERACTION. Having received the messages, the mind and mass of the target B.B.Bs. work in a synchronized way so as to produced the effects as thought by a the higher center. If the thought expression by higher center is normal, the shapes, properties and laws produced by target B.B.Bs. would be normal and if the thought expressions are abnormal, the shapes, properties and laws would be abnormal. This is the basic concept of transmutation phenomenon. Finally what we observe is called EFFECT. Appearance of new shapes, properties and laws is called TRANSMUTATION. The first three steps are collectively called CCP. During transmutation process if CCP is written, it does mean that unless the thought, programming and interaction take place, nature cannot transmute. Transmutation phenomenon is seen in particles, atoms, molecules and even in cells. The basic steps of any transmutation remain the same except that the thought expressions differ.

The subatomic particle are made up of more fundamental particles called Basic Building Blocks (B.B.Bs) which are made up of mind and mass. These B.B.Bs are divine in nature with the result they talk with each other by phenomenon called atomic transcription and translation (thought expressions). The triggering of broken symmetry is caused by atomic transcriptions. Unless the atomic transcriptions occur, subatomic particles could never exhibit phenomenon of broken symmetry. So the broken symmetry is never spontaneous. It is being mis understood that sub atomic particles do have spontaneous activities as far as broken symmetry is concerned. Hence the Nobel prize physics 2008 awarded to this work is too early to give prize.
HOW DOES NATURE WORK
CAUSE & EFFECT CONCEPT

STEP-1
THOUGHT

(THOUGHT EXPRESSION OR OPENING
OF MESSAGE ON YANG OR YIN)

STEP-2
PROGRAMMING

FORMATION OF MESSAGE

(Activated code
PCPs on YANG
Activated code
PCPs on YIN)

STEP-3
INTERACTION

(DISTRIBUTION OF MESSAGE FROM YANG TO YIN
OR VICE-VERSA)

Either by 1st Transcription
or by 2nd Transcription

(at TARGET B.B.B.s)
After Realising the Message by other B.B.B.s either by
1st or 2nd Transcription, There occurs.
1. FINAL ACTIVATION OF PROPERTIES BY RETRANSCRIPTION.
2. FINAL TAKING OF SHAPE BY MASS OF THOSE B.B.B.s.

STEP-4
EFFECT

1. TAKING OF SHAPE (due to MASS)
2. Appearance of Properties & Laws

Synchronised
Working of MIND
& MASS

TYPICAL EFFECTS
(NORMAL NATURE)

A-TYPICAL EFFECT
(ABNORMAL NATURE)

1. PARTICLE SHAPE Properties & Laws
2. ATOMIC SHAPE Properties & Laws
3. MOLECULAR SHAPE Properties & Laws

ONLY ON EARTH

1st &
2nd

A- Biosphere Properties & Laws & Shape
B- Complex Molecules Properties & Laws & Shape
C- Cell Properties & Laws & Shape
D- Tissue Properties & Laws & Shape
E- Organ Properties & Laws & Shape
F- System Properties & Laws & Shape
G- Individual Properties & Laws & Shape

REST OF THE UNIVERSE

1st &
2nd

1. Planet Shape, Properties & Laws
2. Satellite Shape, Properties & Laws
3. Solar System Shape, Properties & Laws
4. Galaxies Shape, Properties & Laws
5. Super Galaxies Shape, Properties & Laws
6. Visible Universe Shape, Properties & Laws

(Fig 2)

STIMULATION OF THOUGHT EXPRESSION

1. CONDITIONED OUTER STIMULUS
   (PcPs CODE)

2. UNCONDITIONED SELF STIMULUS
   (ANTI-CODE PcPs)
   CCP

MESSAGE OF HIGHEST CENTRE

1st ORDER MESSAGE

1st HIGHER CENTRE B.B.Bs

+ Ve

1. ATOMIC TRANSCRIPTION
2. RETRANSCRIPTION

2nd ORDER MESSAGE

2nd HIGHER CENTRE B.B.Bs

+ Ve

1. ATOMIC TRANSCRIPTION
2. RETRANSCRIPTION

EFFERENT PATH

LOWER CENTRE B.B.Bs

(3rd ORDER MESSAGE)

SYNCHRONIZED WORKING OF MIND & MASS

NEW SHAPE, PROPERTIES & LAW

(EFFECT)

CONDITIONED STIMULATION
IN FORM OF
1. MEDICINE  (3rd Tr.)
2. PHOTON   (2nd Tr.)
3. PRAYER  (1st Tr.)
(ATOMIC GENES)

HIGHEST CENTRE B.B.Bs

FEED BACK

Fig 3

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[187]
Message network of the Universe (Feed Back Mechanism and different centers of the Universe) [13]

With the origin of universe, nature first created primary units i.e. primary fermions (gravitation) and primary boson, these primary units are equipped with one higher center (one B.B.B.) and rest of the B.B.Bs. are working as lower centers or target B.B.Bs. After primary units, nature created secondary units i.e. secondary fermions and secondary bosons. Similarly nature created tertiary units (lepto-quarks) and then quaternary units (protons & neutrons).

Each unit is equipped with higher centers, lower centers and target B.B.Bs. After quaternary units nature created atomic units, molecular units, complex molecules of life units, organelle units, cell units, tissue units, organ units, system units and individual units. Each unit is equipped with higher centers, lower centers, and target B.B.Bs. Similarly nature created satellite units, planet units, solar system units, galaxy units, super galaxy units, dark matter layer unit. These units are also equipped with higher centers, lower centers and target B.B.Bs. Thus our universe is divided into different units and each unit is equipped with higher and lower centers.

All higher centers are under control of highest center of the universe by efferent paths. This efferent path is made up of first transcription. Higher centers can send messages to highest center of the universe by afferent path or feed back path. Thus highest center of the universe is well informed about all effects of the universe. Messages can come from lower centers to higher centers and from higher centers to highest center of the universe via afferent path. The highest center of the universe can send messages to higher centers and from higher center to lower centers. There is an inter unit message network also which is made up of first, second and third transcription depending upon the nature's need. Thus the entire universe is under control of highest center of the universe. Highest center can change any programming programmed by it during pre creation era.

See (Figure.4)
Every Unit has got Higher Centre (made up of two B.B.8s) & Rest B.B.8s work as Lower Centre.
Information needed to describe - In classical (two Bit) two informations are needed to describe the system. 1. State of first bit (up and down) and state of second bit (up or down) in four state. In qubit (2-qubit) – 4 information (A, B, C, D) with entanglement at (B, C) to describe the system. [23]

If you add more qubits to describe more complicated system of universe with entanglement, qubit calculations are very fast. $2^n$. [23]

The number of information in Qubit is $2^n$
- 2- Qubits -- 4 informations
- 4- Qubits ----16 do
- 6- Qubits ------64 do
- 8- qubits------256 do
- 10- qubits-------1024 informations
In classical bit you need time to register 8 bit. In qubit if you modify one we could change the other.
QC are not faster than regular computer rather they are slow, they have advantages when they have come to complex calculations steps to get result.

Travelling sales man problem.
To travel 10 cities we could have 362880 possible routes calculated by classical computers just in 0.3 million sec (By brute force classical computer 1Ghz (10^9 operations/sec). But to travel 20 or 28 cities, the possible routes are 1.2 *10^17 and 1 *10^28 respectively and the classical computer will take 32 years and older than universe respectively. Hence it is not possible by Classical Computers to know possible routes of 20 and 28 cities..

Cryptography – 234587 *583519 = 136885971653 (easy) but the reverse is hard to calculate.
When prime numbers get increased, it becomes harder to calculate the reverse by classical computers. But now our cryptography is based on QC and we can calculate just in a minute. i.e 136885971653 = 234587 *583519
What are languages of number systems?

The four languages (Decimal, Binary, Octal and Hexadecimal) of number systems have four types of alphabet systems. These are Base 10 (0-9), Base 2 (0,1), Base 8 (0-7) and Base 16 (0-9, A-F). Alphabets are Code PcPs.

These languages of number systems have evolved with time and they have come from numerical mindness of CCP of human brain. These are different numerical information s in form Code PcPs by participatory science. The decimal system is used by our CCP while binary system is used by computer’s CCP as computer registers 1 and 0 alphabets only. Computer CCP knows that 00111 * 00101= 01101 (3*5=15). The rest two octal and hexadecimal are binary short hand means they are used in place of binary and they represent group of binary numbers. During computation, it is CCP that calculates both in computer and in human brain. There is nothing like artificial intelligence in universe. In computer a software is required to convert the binary calculations into decimal results. In brain both calculations are done by our CCP.

On screen we write enter 3 multiply enter 5 enter = 15 on screen
00011 * 00101= 01101 (this calculation is done by CCP of computer as soon as we enter information s and it is converted into decimal system i.e.15.)

Result is 15 on screen
(CCP the thought script is the data bank of coded language in form of anti mind particles of all information s of the universe. Information s are decoded in form of Code PcPs (numerical mindness) during calculation both classical and QC by atomic transcription and translation.)
What are Computers? – According to Physicist - The bit is a typical unit of information. Just as a bit is the basic unit of information in a classical computer, a qubit is the basic unit of information in a quantum computer ((Classical bit and Quantum Bit or qubit). It all illusion and Myth [1]. To take work with computers you have to activate numerical mindness (Code PcPs) and for that you have to program the Bits (Classical bits and Qubits) by installing software. It is called learning in computer world. The learning in life sciences world is different but the mechanics is same that you have to put informations through receptors in brain computing system which is CCP.

Before the modern era, cryptography was concerned solely with message confidentiality (i.e., encryption)—conversion of messages from a comprehensible form into an incomprehensible one and back again at the other end, rendering it unreadable by interceptors or eavesdroppers without secret knowledge (namely the key needed for decryption of that message). Encryption was used to (attempt to) ensure secrecy in communications, such as those of spies, military leaders, and diplomats. In recent decades, the field has expanded beyond confidentiality concerns to include techniques for message integrity checking, sender/receiver identity authentication, digital signatures, interactive proofs and secure computation, among others.

In his quantum computer, he says, computational steps take a few billionths of a second, which is about the same as you get with a classical computer. But unlike a classical computer, a quantum computer can handle a large number of these calculations simultaneously.

Matteo Mariantoni and his quantum computer

As Mariantoni explains in a video provided by the University of California at Santa Barbara, where he is a postdoctoral fellow, the two central quantum phenomena upon which quantum computing are based are superposition and entanglement.

The large number of calculation simultaneously in QC is done by not through phenomenon of superposition and entanglement rather by Mind of CCP through atomic transcription and translation. CCP is made up of Anti mind particles which are code language of all information of the universe. It is the property of CCP (thought script) of higher center where all information of the universe are banked. [13]. These are fed thought and feeding was done in pre creation era by the Highest center of the universe. It is conditioned stimulation of CCP (thought script) at nanoscale in QC.

What we need? [23]
1. Well defined Qubits - (traped, detectable)
2. Initialization to a pure state - 1 or 0 (light - spin down and no light - spin up --superposition)
3. Universal set of Quantum gate (Operation Algorithms - we have to calculate and do operation in QC)
4. Qubit - specific measurement (with laser - whether 1 or 0)
5. Long coherence Time (closed system)

Slight disturbance would lead to collapse. So we require cooling systems and magnetic fields to trap (electrons and nucleus of atoms) them. It is a costly affair. We find it in diamond.

Crystals with defect - NV center in Diamond

Principle -
1. trap for electron
2. electron has spin (Qubit)
3. long coherence at RT (room temperature)

Every thing is fine in diamond.

Philosophy of QC and Cosmology is same (Fig 1) -

Before origin of the universe, it was thought by Highest center of the universe that the fed thoughts would be expressed only when there is fixed structural configuration of particles, atoms, molecules, cells, individuals etc. These fed thoughts would either be triggered by conditioned stimulations of stimulus or by unconditioned stimulation way.
In QC thoughts of calculations are expressed only when nature gets NV center Qubit.

The structural configuration of NV center qubit is triggered by different thoughts and these thoughts are conditioned thought stimulation as these are artificially produced diamond with NV center Qubit. Hence we get effect like –

1. trap of electron
2. electro has spin
3. Long coherence

In NV center Qubit of diamond crystal.

Finally in Classical Computers thoughts of calculations are different in classical bit as they are fixed and limited. Hence the working of classical bit are different. Hence in classical Computers two information s are required to describe the system i.e. only state of bit (Up Or Down)

But in Qubits the thoughts of calculations are different rather they are more wide and changing. Hence they are very fast when it comes to complex calculation steps to get result. Here with two qubits, we require 4 informations to describe the system with entanglement. With increase in more entangled qubits, to describe more complicated system of the universe with \(2^n\) informations.

- 2- Qubits -- 4 informations
- 4- Qubits ----16 do
- 6- Qubits ------64 do
- 8- qubits -------256 do
- 10- qubits -------1024 informations

Who Does calculations in classical bit and Qubits computers. [13]

It is CCP (numerical consciousness – all information s of the universe are banked here as anti mind particles) of B.B.B (Fig 1) of higher center in classical bit in regular computers as well as qubits QC. Same is true for Human brain. So in the theory of classical bit and Qubit (superposition and entanglement), there is no quantum effect at nanoscale. No doubt, electrons in microstructure move in their lane. But they neither show superposition and entanglement for calculations in their precise working.

If we keep on reducing the size of computers, irrespective of size, it is the CCP that is responsible for entire calculations working whether it is classical computers or Quantum computers or our brain.

How to investigate information s, is now easy with the development of new chapter in science called Atomicgenetics [13]. Quantum information s i.e. 1 bit or 0 bit are illusion.

(Wrong depiction of diamond qubit 1 or 0 in NV center with entanglement and their working in Diamond)
Electrons working is triggered by thoughts rather than jumping from ground state to excited state and come back to ground state. In Qubit there is florescence called Q 1 but in Qubit 0, there is no florescence. It is because thought expressions are different in both bits. It has nothing to do with change of energy levels as well as electron superposition. The microwave has changed thought expression (Conditioned stimulation of thought). Hence we get Qubit 0.

This way of working is found in diamond. Hence every thing is fine in diamond.
Physics dictates the lowest limits of the size of chips [23]. But divine mechanics does not. Hence the bit is a typical unit of information. ((Classical and Quantum Bit) is wrong and to describe informations by adding qubit is also illusion as in complicate system, it is the different thoughts expressions that describes informations. Informations are separate (Code PcPs) and bits (Electron of transistor) qubits (electron of diamond crystal) are separate. At DNA level the bit is Nucleotide (A,T,C,G) and at Atomic level the bit is again photon and electron and at particle level (secondary fermions and secondary bosons) the bit is primary fermions and primary bosons and informations are still code PcPs and at B.B.B level the bit is B.B.B (Yang mass and Yin mass) it self and the information is coode PcPs and at all level of all bit units the information storage system is CCP (Physiological arrow of Time) it never dies even after destruction of the universe. Hence informations are eternal.

In computers, Bit is a structural configuration that that describes informations of the system and informations are in form of Code PcPs. The working of the bit is triggered and controlled by thoughts of higher centers that form that bit. If the bit is classical (transistors of chips) the effect is different. But if the bit is qubit with entanglement the working is triggered and controlled by thoughts of higher center that form that crystal. In both the effect of describing informations would be different. One is classical (thought expressions are fixed and limited) and other one is quantum (thought expressions are changing and more wide to describe the more wide complicated system to have fast results.).
CONCLUSION
It is believed that QM is the cause of small scale effects or in nanoscale i.e. in QC, there is phenomenon of Quantum Superposition and entanglement (it is for very large distance) etc. It is all Myth and illusion.

It is thought that in QC the idea of probability and uncertainty of QM are not due to limitations in measuring technique rather it is in principle as such -- It is all Myth and illusion

Information is regarded as classical bit (1 or 0) or Qubit (1 and 0 at the same time) in computers. It is Myth

Definition of Classical and Quantum effects in computers.
What are Computers? – According to Physicist - The bit is a typical unit of information. Just as a bit is the basic unit of information in a classical computer, a qubit is the basic unit of information in a quantum computer ((Classical bit and Quantum Bit or qubit). It all illusion and Myth [1]. To take work with computers you have to activate numerical mindness (Code PCPs) and for that you have to program the Bits (Classical bits and Qubits) by installing software. It is considered learning in computer world. The learning in life sciences world is different but the mechanics is same that you have to put informations through receptors in brain computing system which is CCP.

It is not lattice vibration that disturbs the qubit rather it is conditioned stimulation by different input informations (photon carrying code PCPs) that triggers quantum computing. In QC the quantum computing effects triggering is changing with more wide thoughts that give more wide effects rather than fixed thoughts of classical physics with limited effects. There is no involvement of Quantum mechanical philosophy both superposition and entanglement. There is no superposition of qubit, no quantum tunneling like wave particle duality of electron of QM in qubits or probability of position and momentum of QM in qubits. Hence there is no quantum effects at nanoscale in quantum computer. It is divine mechanics (Mind and Mass) that is involved at nanoscale in QC. Unless thoughts are expressed more qubits cannot have compatibility to describe more complicated system. So QM does not underpin at nanoscale in QC.

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BLACK HOLE PHYSICS DESTRUCTION PHASE OF UNIVERSE EXPANSION PHASE, DESTRUCTION PHASE NOT YET INVESTIGATED p 13902-13921

https://www.youtube.com/watch?v=Fb3gn5GsvRk
Standard Model during each creation of the universe keeps on shifting from Tachyons to created fermions and bosons and during destruction it keeps on shifting from created particles to Tachyons. Only B.B.Bs (two) are eternal and immortal. Simultaneously information’s do not die. Hence B.B.Bs are Omniscient and Omniscience. Omniscient is defined as God. Hence B.B.Bs are God particles (Mind and mass).

[24] (fig 1 -standard Model chart [11])

[25]
[26]
[27]

[28] (one creation and destruction cycle)