

## **Chapter IV: St Hawking & Creation of Universe**

### ***Section I: Executive Summary***

When I was reading the book of St Hawking, "A Brief History of Time" it seemed to me that I was gradually sinking under a deep sea. It was in a local laboratory. He was taken a task to describe the creation of also seem to me that for him it is possible to create one more universes universe from A to Z by science even though the explanation does not make any similarity with the real one. The explanation is very clumsy far from natural phenomena and finally with no logical conclusion That's why nobody is getting interested in science and the scientific explanation of the creation of universe.

It is expected to explain the creation of universe would be started from zero. According to mechanics for new age, universe is created in vacuum. Everything like time, space, energy, applied forces etc started their journey from zero. From zero they are extended in a position like today. All the elementary particles except neutrons were created at the first instant. Then all the skeletons of all atoms and objects were formed. A huge nuclear force was applied to separate all objects from their centers. Due to the application of the nuclear forces universe expanded and when the objects were saturated by energy, expansion halted forever.

Skeletons of all plants, trees and animals were created. Souls were incorporated.

That's how universe was created. Universe didn't form automatically or from only energy or from empty space. Black hole, multi-verse, anti-universe, anti-particles are no way related or necessary to explain universe.

We ought to rethink about the prevailing co-ordinate system where negative integers are there and create confusions in calculation. Negative integers like negative mass, negative applied force, negative acceleration, negative energy, negative curvature this all will be removed by the mechanics for new age.

We admit divine intervention. We can't deny divine intervention. If elementary particles were created as a first instance we can't deny, we can't describe elementary particles being created from energy and energy from empty space. We need to separate the divine intervention from science. We can't describe everything by science, as it bears a specific limit which we can't come across. We can't go outside universe to inquire what is going on there. This is not part of science. So, describing the creation of universe remaining within the limit in space of science will be the best description of science forever.

## **Chapter IV: St Hawking & Creation of Universe**

### ***Section II: Declaration by Mechanics for New Age***

**Declaration 1:** Universe is not expanding.

**Declaration 2:** Universe started from zero.

**Declaration 3:** Universe as a whole remains static in rest.

**Declaration 4:** Universe as a whole remains in vacuum.

**Declaration 5:** The sky is totally separated from the universe.

**Declaration 6:** Fixed stars are really fixed on the sky.

**Declaration 7:** Celestial bodies are moving with the same uniform velocity.

**Declaration 8:** Celestial bodies move due to elementary gravitation force

**Declaration 9:** Energy balances in the Sun.

**Declaration 10:** Axis and directions of the universe.

**Declaration 11:** Picture of the universe.

**Declaration 12:** The creation of universe.

**Declaration 13:** New Co-ordinate System of the Universe.

**Declaration 14:** Incorporating universal time worldwide.

## **Chapter IV: St Hawking & Creation of Universe**

### ***Section III: Simulations***

**Simulation 1:** The universe is expanding.

**Simulation 2:** Big bang

**Simulation 3:** Black hole

**Simulation 4:** Time is the fabric of universe

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### ***Section IV: Shortcomings of the old notions and the necessity of a new***

**Contention 1:** Whatever we see currently, we see the past events.

**Contention 2:** The universe is expanding.

**Contention 3:** Big bang

**Contention 4:** Singularity

**Contention 5:** Black hole

**Contention 6:** Wormhole

**Contention 7:** Arrow of time

**Contention 8:** Multi-verse and anti-universe.

**Contention 9:** Planets & moons orbit round the Sun with acceleration.

**Contention 10:** Light cones

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### ***Section V: St. Hawking's Book Analysis***

Contents from Chapter I of "A Brief History Of Time"