

The Future of Earth

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Abstract

In this research paper, we hypothesize about the future of the Earth. We explore the facts, events, and natural phenomena that will occur on Earth. The hypothesis includes a comparative study between the facts and events that humans experience and the changes in the Earth and the universe from its beginning to its end, using scientific research methods.

Research objective

Scientifically understanding the future

Contributing to the development of a single scientific theory to describe the universe Satisfying human curiosity.

Result

The Earth is a single system

The Earth has a single magnetic pole

Keywords: Future, Earth, Unipolar, Facts and Events, Expansion, Universe

1. Introduction

We have the axioms that everything that happens around us, from natural phenomena on Earth to the expansion of the universe, is a reality that happens to humans, changing their circumstances and continuing their lives over time. Examples of this include:

- The rule of pairing, which is evident in humans, plants, animals, and atoms.
- The human circulatory system has parallels and counterparts in both the solar system and the atomic world, each of which is in constant rotation [1].
- The self-organization of physical and biological systems in the formation of chemicals and tissue formation in cells is paralleled by the self-organization of human behavior to accomplish projects and construction [2].
- A research paper entitled "Quantitative Comparison between the Neural Network and the Cosmic Web" by Alberto Feletti and Franco Vazza demonstrated the great similarity between the network of neurons in the brain and the cosmic web of galaxies. The research was published in the journal *Frontiers in Physics* [3].

We also have the axiom that everything has a beginning, and that what happens once will happen again, and even happens continuously, if there is a sufficient degree of similarity in the circumstances such that what is true in one case is likely to be true in all similar cases, and that what has been proven true in many cases in the past is likely to continue to be true in the future [4].

An example of this is the spread of the idea of a single individual in society. The spread of ideas from one society to other societies. The theory of social influence explains its impact on individuals and the conditions necessary for acceptance of influence

The theory has been used to study various aspects of interpersonal relationships, including, but not limited to, perceptions of power and the legitimacy of actions [5].

This continuity and spread among people is found more in matter, represented by the expansion of the universe, and the expansion continues over time. This has been proven by modern science and is known as the theory of expansion. [1]

Universe	Organisms	
Atoms	cell	Infrastructure
Human in energy form	Sperm and egg	Development before birth
the system	Awareness	applicable law
Matter and energy	Male and female	Marital element
Atoms	cells	the components
Expansion	Reproduction	Continuation
Human	cell	The last ingredient that appeared in it
phase transition	death	the end

Table 1: Shows the Comparison between Living Organisms and the Universe, Written by Author Khadidja Laroui [6].

1.1. The Problem

If the natural phenomena occurring around us are as real as what happens to humans, then we can know the future. What will happen in the future?

1.2. Importance of the Topic

Knowing the future helps us develop a single theory of the universe. The hypothesis proves the validity of physical theories about the magnetic monopole. It is a means of guiding scientific research.

1.3. Previous Studies

In 1931, British physicist Paul Dirac proposed the existence of a magnetic monopole. Article in the Annual Review of Nuclear Research entitled: The Search for a Monopole by L. Patrizi and M. Spurio

1.4. Methods and Tools

Comparative Method, Principle of Measurement, and Induction Method

To understand what will happen in the future, we look at isolated cases of an incident that occurred to one person, spread among

people, and continued to spread, occurring in the future. We measure natural phenomena against these facts and events. We take a real-life example of a negative and a positive event, as follows:

2. The First Event: Corruption and Destruction on Earth

The first crime in history was the killing of his brother Abel by Cain, son of Adam. This marked the beginning of the tradition of murder among humans [7]. Today, we find murder widespread among people and societies, represented by civil and international wars, including:

World War I: July 28, 1914 - November 11, 1918, resulted in 15 million deaths

World War II: September 1, 1939 - September 2, 1945, resulted in 55 million deaths [8].

Considering that this began with an individual act and is now a widespread reality, we use it as evidence. On the occurrence of corruption and murder in the future all over the world. Civil and international wars

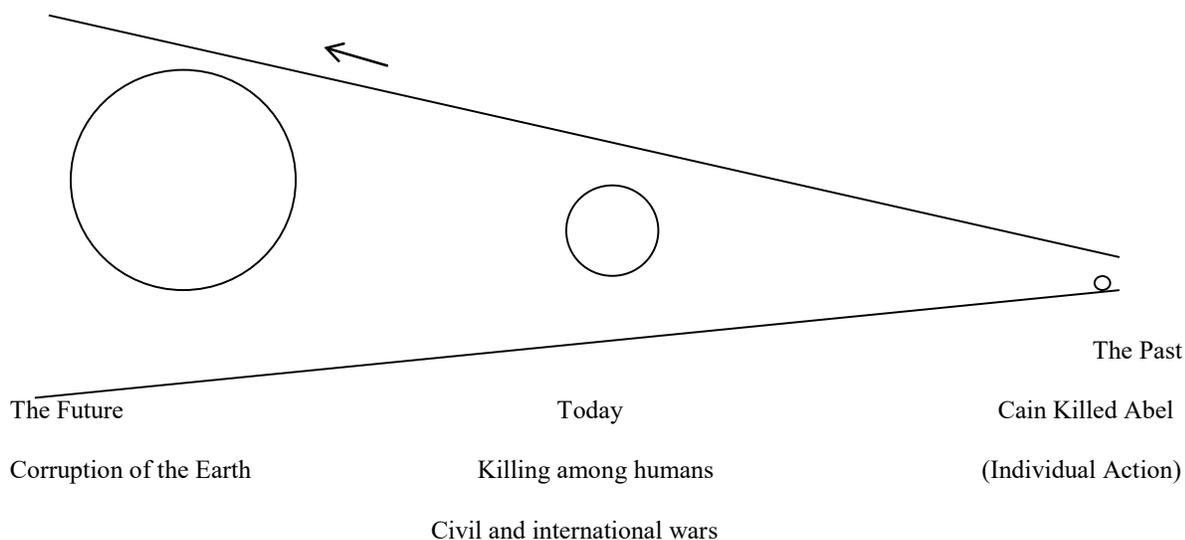


Figure 1: A Diagram Illustrating the Expansion and Persistence of a Single Negative Action Among People Over Time

2.1. The Second Event: Abundance of Wealth and Prosperity on Earth

Not all people are equal in terms of wealth; some are rich and some are poor. Therefore, wealthy people around the world engage in charitable work and provide assistance to the poor in the form of aid, food, or monetary donations. Islamic law includes a system called zakat.

Zakat is the third of the five pillars of Islam and is a sum of money that every wealthy Muslim is obligated to give to the poor as a general principle.

The impact and importance of zakat in redistributing income among members of the Islamic community in the short term and redistributing wealth in the long term has become clear. [9]

During the reign of the Rightly-Guided Caliphs (635-660 CE), the Islamic state expanded beyond the Arabian Peninsula, and spoils of war flooded in from every direction. Money increased among the people, reaching a high level of prosperity. This was also the case during the reign of Umar ibn Abd al-Aziz (99-101 AH) (717-720 CE).

Through the reforms he implemented throughout his caliphate, he was able to eradicate poverty, which no longer existed in the state. No one remained to collect zakat funds. Therefore, considering that the act of zakat was an individual act undertaken by every wealthy Muslim at the beginning of the emergence of Islam, and it was also valid in other cases, and continued and spread, resulting in the overflow of wealth throughout the state to the point that no one accepted it, we can deduce from this the future overflow of wealth throughout the world [10].

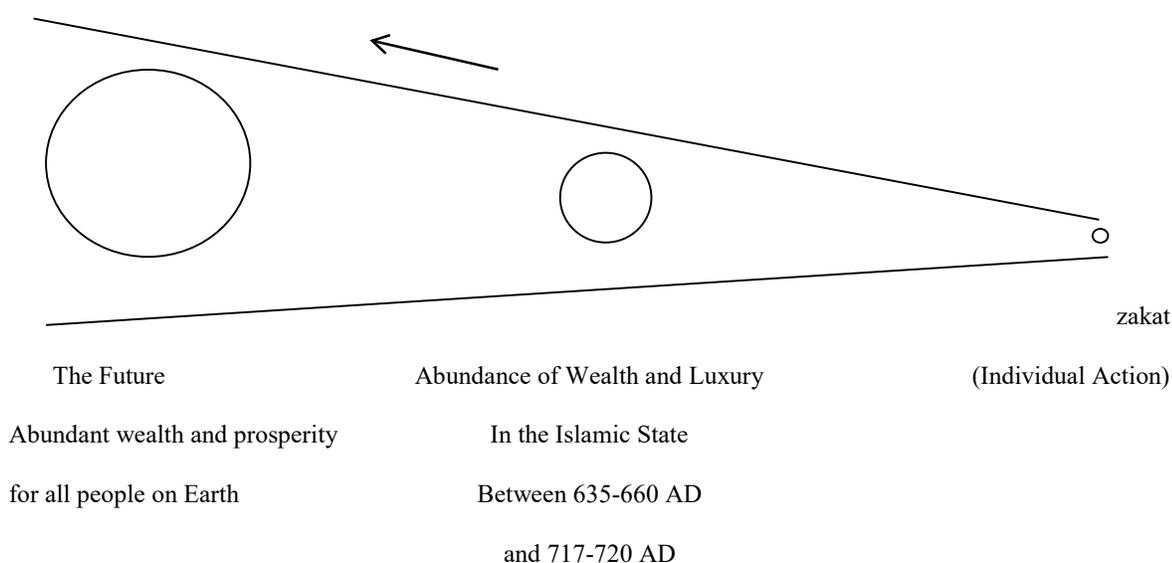


Figure 2: A Diagram Illustrating the Expansion and Persistence of a Single Positive Action Among People Over Time

These two major events represent a model for the spread and continuation of a single event into the future. The occurrence of one negative event across the entire Earth at a specific time, followed by the occurrence of one positive event across the entire Earth, is equivalent to a single natural phenomenon across the entire Earth, such as the phenomenon of polar reversal.

2.2. Conclusion

The Earth is a single system _The Earth is a single magnetic pole

2.3. Discussion

I presented a comparison between the expansion of events and facts on Earth and the expansion of the universe, and explained the similarities between them. I applied the method of induction and the principle of analogy as follows:

All creatures depend on the forces of the binary system, whereby

the pattern begins with 1, then moves to 2, and then continues to multiply its numbers.

Events and events begin with a single action and continue to occur in the future until they encompass all humans on Earth. This means one negative event on Earth, followed by one positive event, etc. There is not enough space for two events on Earth due to the continued expansion and spread of each one.

Considering that events and facts have a counterpart in the universe and natural phenomena, we can infer from this the end of the two poles, or the multiplicity of magnetic poles on Earth, and their transformation into a single pole. A division in the magnetic field has been observed that scientists have not yet understood or explained, and we believe it is the beginning of unipolarity [see the video on the website [11]].

natural phenomena	Facts and events	
	Individual Action	the beginning
Natural phenomenon (night and day, tides, North and South Pole)	Intention and action	duality element
Expansion in the earth	spread among people	Manifestations of reproduction
One natural phenomenon on		
Earth	One event for all humanity	the end

Table 2: Shows the Comparison of Events, Facts and Natural Phenomena, Written by Author Khadidja Laroui

3. Conclusions

- In the future, the Earth will have a single system and a single negative event at a given time period and a positive event at a later time period.
- In the future, the Earth will have a single magnetic pole: a negative pole at a given time period and a positive pole at a later time period.
- This hypothesis supports the validity of theories that speak of the existence of monopoles in the universe. Physicist Paul Dirac showed in 1931 that the condition of unbroken magnetic field lines does not rule out the existence of monopoles [12].

Searches for monopoles have been conducted in accelerators and cosmic rays, but no strange particles have been detected [13]. This is because they are currently in the formation and formation stage, and according to this hypothesis, we will find them in the future in the form of planet Earth.

Exceptions and problems that are difficult to solve now:

- How long will a single pole remain on Earth?
- What were the magnetic poles like at the beginning of life on Earth?
- Will the element of evenness disappear from everything in the future?

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