Original Research Paper



Mathematics

HUMAN PSYCHOLOGY STUDY AND MATHEMATICAL CONJECTURES ON TECHNOLOGIES

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ABSTRACT There are several instruments, rays, and waves in the world, such as electromagnetic waves, satellite waves, current waves, Radar waves, Lacer ray, Nanoparticle instrument, X-ray. Many people will know the usefulness of technologies. At the same time, there should be several disadvantages. In this paper, we present some mathematical conjectures on the techniques through human Psychology study.

2010 Mathematics Subject Classification. 11-04, 11Z05.

KEYWORDS: Brains interface connection, digital circumstance, attraction field, brain, technology, people, and human Psychology.

1. INTRODUCTION

Each particle in the world has a force of attraction within a restricted area. For example, we shall consider a Magnet x. Quickly, one can draw the circumscribed area of the magnetic field (See [1]) of x, which is seen by the eyes. There are many materials in the world such that when the material is placed in a nearest place of the magnet x, after some time the material will be changed as a magnet having the same capacity of x. Each person has a force of attraction and the attraction field. The attraction field should reflect the characters and body structure of the person. Similar to magnet, we can consider that when a human touches the attraction field of another human, then there should be an interchanging between the two people. The interchanging may be in characters or structure of body or disease.

Throughout this paper, we mention 'technologies' as digital circumstance, attraction field, satellite waves, current waves, cell phone tower waves, Radar waves, Lacer rays, Nanowires, Nanoparticle instrument which can move to each and every minute place of a human body, Nanomedicine, X-ray, Nanosensors, systematically trained people(Robot people), etc. (See [1]).

In this paper, we present some mathematical conjectures on Brains Interface Connection (See [2], [3] and [4]) concerning the topics

- (i) Attraction field of a human,
- (ii) Brain library, (iii) Robotics,
- (iv) Medical Science,
- (v) Election System,
- (vi) Educational System,
- (vii) Planets, especially Moon.

2. CONJECTURES

Throughout this section,

- 1) X is a person having a technology specialty in a country
- 2) x, y, z are persons relatively connected with X
- 3) a, b, c are ordinary persons in the country.

All the following processes of this section can be done only by X, since X has technology specialty. Also, "a part of the body of a persona is recorded using technology" means that "the working structure and mechanism of the part is recorded technologically". Also, "the record is applied to a person b" means that it should be given to the body of b the same mechanism of the body of a when the record was taken, by generating a digital circumstance around b.

Conjecture 1. The attraction field of a human can be temporarily increased using technologies.

There are two ways in studying a human mind, namely the Human Mind Study internally and Human Mind Study externally. It is clear: For each movement m in the body of a human, there is a brain movement structure n such that whenever the brain has the movement structure n, the body should have the movement m.

This study is called as *Human Mind Study internally*.



Also, each and every behavior of a human in the practical life can be calculated without the knowledge of the person by following the human, giving troubles and stimulating each and every feeling using a group of people.

This study is said to be *Human Mind Study externally*. A human brain contains all the sensors which will control and direct all the things of the body of the human. The basic of a human body is:

There exists a bijection function from the set of all 3D structures of the brain of a person into the set of all movements of the person.

Let p be a point of the body of a. Stimulating the point p for n number of various times, the brain movements are registered electronically using technologies, say the electronic records $r_1, r_2, ..., r_n$. Next, identify the typical movement structure of the brain among $r_1, r_2, ..., r_n$, say $r_1 \cap \cdots \cap r_n$. Next, keep the mind, other than the area $r_1 \cap \cdots \cap r_n$, in a quiet position. In this situation, record the movement of the brainstimulating p in the body, say the record r_{n+1} . Any electronic record can be computerized in terms of 0 and 1. Hence, r_{n+1} may be an approximate movement position of the brain such that whenever the computerized electronic record r_{n+1} is applied in the body of a generating a digital circumstance around a with some suitable radius, p should be stimulated. Here, we shall have the best approximation r_{n+1} as n approaches to ∞ . Note that the computerized records may usually work for all familiar people. Also, there may be a possibility to generate a digital circumference (Magnetic field) around a person at any place where the technologies are available. From this, we conclude the following conjecture.

CONJECTURE 2.

A human brain can be studied. Also, the brain can be recorded electronically and computerized as a library such that what area of the brain is working for what changes of the body. Moreover, using technology, it can be done that what area of the brain should work in that time.

Let r be a relaxed position of the body of a. Then r can be electronically recorded, says the record r_1 . If r_1 is applied to another person x continuously by creating a temporary digital circumference around x, then there may be a possibility that each and every part of the body of x

will be activated to have the characters, body structure and body language of a after some time. Otherwise, create temporary attraction fields and digital circumferences around a and x separately with some radius. Now, by connecting the two atmospheres using technologies like magnet, we can conclude the following conjecture:

Conjecture 3.

A people, having technologies specialty, can have the same body structure, body languages and characters of any person and can modify the body structure, body languages and characters of any person.

Assume that the body position of a is recorded when a is doing a work w, say the record w_1 . By Conjecture 3, every part of x can be activated to have the same brain and body structure of a. In this situation, apply the record w_1 to x. Then there may be a possibility that after some time x can realize how to do the work w. Also, this may be possible whenever the above records are applied to x. So, we have the conjecture:

CONJECTURE 4.

If 'a' is doing a work, then X can hack the strength to realize and do the work from'a', without the knowledge of 'a'. If 'a' is a poet or writer or researcher or painter or singer etc., then X can hack the potential for the talents from a without the knowledge of a.

Example: Assume that 'a' is researching Mathematics. In this position, the brain of 'a' is recorded. Then, whenever the record is applied to another person x, x may realize and develop the same research idea. Suppose that 'a' is singing a song naturally, and that time the whole body of a is recorded. Then, whenever the record applies to x, x may have such a talent.

Assume that x has a health problem q and a be a suitable person having excellent and perfect health such that the body of x and a medically coincides. Then, the body of x can be recorded when x is being in the health problem q at high level, say the electronic record r. Let the electronic record of the relax position of the body of a be p. If r is continuously applied to a generating a digital circumference around a with some radius, then the body of a will have a change such as the body health condition of x. If the process is doing continuously, then the body conditions of a and x may be same, after some days. Next, if applying the record r to a is stopped, then the body of a will automatically start to cure the affected area of the body by the natural way, since a had already a good and fit healthy body and also a will take some basic medicines. Assume that the process is continuously recorded, say the record r_1 , till that r is completely cured in the body of a. Finally, if the records p and r_1 are continuously applied to x, then the health problem of x may be completely cured or the health problem of xmay be temporarily cured whenever r_1 is applied to x. In the above process, a may be affected by dangerous disease or uncalculated pain.

Conjecture 5.

If a has a healthy body and x has been affected by a disease q, then q can be generated in the body of a using technologies and the body behavior formula of a can be observed and electronically recorded how the body of a cures the disease and also it can be used to cure the disease in the body of x. Similarly, the body behavior formula can be observed electronically how the body of a produces white and red blood cells. Also, it can be used to anybody. By generating a digital circumference around a persona, any lacer surgery to a can be done without the knowledge of a.

We define: A part of the body of a is said to be in technologically spoiled stage, if the part is modified as a died part using technology such that the died area can be rectified to the old level condition of the body. If each part of the body of a is in spoiled stage, then we call that a is in technologically spoiled stage.

Assume that a who is in the spoiled stage is connected with x, then the energy strength of x and a may be shared. So, there is a possibility that a can be moved in the direction of a with the support of technology. In this case, suppose a wants to do some work a, but a do not like a, then a can be non-naturally moved by a to complete a. Suppose that the brain of a is in the spoiled stage and the whole body, other than the brain, of a is in the spoiled stage. In this situation, if both a and a are connected using technologies, then a may use the mind of a and also a may feel whatever the body of a is feeling.

Consider the eyes of a. suppose that the eyes of a see an object in the

practical life. At that time, the brain of a is recorded. Similarly, whatever the eyes see, the records can be collected, by Conjecture 2. Using this study, based on the movement of the brain of a, it may be possible to find out what the eyes of a are seeing. The same method will work out for every part of the body of a, like ears, mouth, etc. Using this, even a is in a closed room; it may be possible to know what a is seeing, hearing, doing etc.

So, we conclude the following conjecture:

Conjecture6.

A person X, having a technology specialty, can control any other people. Also, a person can be constructed as a Robot, if the person doesn't know the above such process. So, a robot people can be stimulated to feel any pain available in the world, without touching the people manually and knowing anybody, for example, the person can be stimulated to have eager to eat a foot or to speak anything or to image anything or to create interest to read a book or to see an object or to avoid anything or to forget anything or to be mentally week or to have brain death or to be some time mentally offend person. The brain of a person can be used to solve any problem without the knowledge of the person. Moreover, X can observe whatever a person is seeing, hearing, doing etc. in a closed room or any other place.

Let χ be an election machine to elect. If χ is working in the vibration area of the technologies, then it is very clear to know the working mechanism of χ using technologies and also the working mechanism can be computerized. Then, we have:

- There may be a possibility to change the programming set up of χ without touching χ manually, by generation magnetic and digital circumstance around χ.
- 2) Since χ can be viewed as a big shape, for each vote, when the particular points of χ are pressed using some straight magnetic waves, it may be possible to vote for a particular person.
- 3) By Conjectures 1, 2, 3, 4, 5, and 6, the brain of any person can be washed to vote for a particular person, using technology.



So, we conclude the following conjecture.

Conjecture7.

The electronic machine system is not suitable for election. Also, the election atmosphere should be in the area having no technology vibration. By the similar way, if an ordinary person a has a computer which contains some software and personal documents, then there is a possibility that another person X can hack the software and documents from the computer.

Assume that a person a has been fixed to prepare questions for a public examination of a country and X can find a regarding the examination question paper. Then X can record the brain of a, when a is preparing questions and the answer key, by generating a digital circumference around a, say the record r. Assume that x writes the examination. When the record of the brain of a is applied to x, then the brain of x can be modified as the brain of a. Then, in the examination hall, when the record r is applied to x, then x can receive the matters to answer the examination questions and whatever a wrote in the recorded time. In this way, x can write the examination successfully.

There is another possibility: When a is taking the examination questions and its key, by Conjecture 6, X can observe what the eyes of a are seeing.

By generating a digital circumference around the computer where the result of the examination has been updated, it may be possible to reset the result in the computer, without knowing anybody.

Conjecture 8.

A person, who is preparing public exam questions and its key, should not be in the area covered by technology. Similarly, the atmosphere of any examination and paper valuation manually should not be in the technology vibration. Also, any electronic machine is not suitable to use for examination paper valuation and to store the final marks.

Let a be a common person having scientific talents with good logic skills such that the dealing technique of the person to solve a practical life problem will be by logic. Such a person may be illegally used in many ways, without knowing anybody and the awareness of the person, by a person X having technology specialties to use independently.

Conjecture 9.

Suppose that a is walking or traveling on the road. Then, the attention of a can be stimulated to see some activities, which are not related to a, on the way by unnatural behavior of a sequence of people. Also, 'a' may get many chances to see the same activities and sequence of people again and again whenever a is walking or traveling on away. After some time, 'a' may think it as unnatural. Since it is a silent method, there will not be evidence. So, if a wants some proof, they should continuously note the process. After this stage, the same members appear with covering their heads by the helmet. In this situation, 'a' may guess the faces of the persons wearing a helmet. Such talent in the brain of a can be electronically recorded. This administration can be used to research planets. For example, we can see one side of the Moon. Based on the side, it may be possible to realize the other side of the Moon. Moreover, assume that the brain of a person a and the brain of another person or non-people (Cow or Dog or etc.) or robot z can be connected using technology such that a can realize whatever z is feeling (seeing, hearing, etc.). Then, it is enough to send z to Moon or any other planet or anywhere from the earth by satellite or anything, to realize each and every thing what z is feeling in the place. Note that if the person a has any trouble, then z will never send signal.

Acknowledgments.

We thank the Indian Space Research Organization (ISRO) for their encouragement in the works of [2], [3] and [4]. The first author gratefully acknowledges the TATA Realty and Infrastructure Limited for its financial support. The second author thanks the National Board of Higher Mathematics (NBHM) of Department of Atomic Energy of India for their support in his research.

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