

Is your brain strong enough to solve hard problems? : brain vitamins as a simple example for multitasking nanotechnology scientist

Hendry Izaac Elim*

Department of Science and Arts, Pattimura University, Maluku province, Indonesia

Abstract

As the number of world population reaches up to seven billion people, more complex problems will happen including broken living environmental system that is directly influenced the stress life of men. This systematic output is like the problem of aggregations and defects in material sciences identified well by physicists and nanotechnologist. As more and more smart questions are being ascended to fight against such negative impacts as well as unsolved problems in ongoing research works and its development, this paper presents a simple solution by showing a manner in such a way so that all the points of main problems and related obstacles can be guided in the truth way following by the salvation of many earthly people among the world complicated current problems and challenges. To simplify the answer and guidance for easy clarification, one took electronics molecular system of brain vitamins as the explanation for multitasking nanotechnology scientists who are in charge to carry out advanced research and its implementations in nanoscience and nanotechnology especially in exotics nanomaterials for smart nanochip fabrication. An integrated links among at least 3 different types and personalities of brain vitamins show a beautiful mind of their creator in nature of universe. The use of basic concept and principles of proposed electronic molecular system instead of mechanical or vibration system of molecules suggests that this technique is applicable for all various kind molecule structures. This idea of discovery of electronics molecular system is very excellent to be applied to study many other healing system using different types of drugs.

Keywords: Strong brain, Brain vitamin, Nanoscientist, Beautiful mind.

Accepted on 02 August, 2021

Introduction

The most high quality need of human being is their understanding of the truth in their daily life.

Holy Bible as a religious book of Christian people was a collection of 66 books written from about 40 authors consisted of prophets, kings and apostles living in the interval time of prophet Moses to apostle John or about ~ 1598 years.

Presently, Holy Bible has been about 3600 years old or one of the oldest books written based on facts and supranatural thinking as well as supranatural facts that involved spirits being and human flesh.

The hardest question in our universe is about the essence and origin of its creation.

Furthermore, such key question is normally followed by skepticism from hypocrites, and unbelievers [1].

In order to distinguish this puzzle question, one illustrates it into three important parts of questions as depicted in Figure. 1.

In the general picture, there is a simple hard question in our daily life of people on earth: what kind of question is this?, is it from God, Angels or Men question?.

Figure 1 was made based on our understanding and advanced knowledge using some captures that were actually courtesy of Holy Bible, and extracted from the significant contribution of Science AAAS as the oldest science magazine on earth since 1849 in America, respectively [2].

The point was that who was the smartest on earth like Job who can solve such hard questions which had been unsolved since the presence of human being on earth?.

Another view of point is associated with the purpose of the most valuable hard working on earth.

Such impressive thinking and its actions will show a beautiful mind of the scholar [3].

This first reaction paper presents the understanding of healing system in human brain by introducing the beautiful nature of brain vitamins such as omega 9, omega 6 and omega 3 as well as their collaborative reactions.

Electronics molecular system was for the first time introduced to solve the mystery knowledge behind it.

Citation: Avenido. Is your brain strong enough to solve hard problems? : brain vitamins as a simple example for multitasking nanotechnology scientist J ind environ chem 2021;5(2):1-3.

Figure 1: An illustration of a simple hard question in daily life: God, Angels or Men Question. Some captures were gentility of Holy Bible [0], and Science AAAS [1], respectively.



Materials and methods

A cartoon of mystery of living memory controller which may crack the meaning of something in your either happiness of daily life or stress burdens to face the world. The figure was created by incorporating parts of the captures from Science AAAS, IOP Journal of Physics, and Holy Bible, respectively. At the end of the day of your successful life on earth will be your eternal life [4]. This statement will make your mind a bit dizzy due to different faith in conjunction with your knowledge and understanding of something in your normal daily activities (normal life). Scientifically, it was hard to be accepted by scholars even from prominent and remarkable scientists or philosophers. For instance, this question: How come a simple man can be living forever with many limitations of flesh nature of human being?. It was evident that Jesus Christ (JC) did it as the fact was written in Bible. Our core idea here is that if you tried something and got many different failures, then you would still have opportunity to be successful in the future by repeating the works again and again like the billiard theory in nonlinear optics science. If JC could have eternal life, then you can also obtain it like the way that JC did before. At least, you can follow all the way that had been said and experimented by JC from about 5 BC to 28 AD in Israel. Because of it was no doubt that the wise word contains spirit and life [5].

Results and Discussion

In order to explain this unbelievable question, one introduced a simple molecular electronics system in universe in which each single particle had their own resistant question to collaborate

with another atom as . Based on our voyage understanding of such electronics molecular system of universe, for example as applied before in the most common antioxidant found in almost all of plants such as neo-flavonoid with the total resistance was ~ 2.795 RC, where RC is the carbon atom resistance. The reason, ones converted the connection in RC was because carbon atom size is the largest among the other main atoms of N, O and H as the DNA core materials including a further electronics molecular study of the longest sand worm found in Ur-pulau, South East Maluku province. Moreover, the most sophisticated development of nanobattery as mobile convenient energy storage for any human being devices and instrument such as computer, hand phone and flying vehicles was started using carbon atom with many different structures including carbon nanotubes and graphene. Here, the links between a living thing knowledge with energy structure materials are understandable with comprehensible evident. This was actually a novel type of philosophy called as multitasking philosophy in diversity (MPD) as the extended understanding from former various types of world philosophies. Such thinking was like a precious individual man who can do many different works in a time such as hearing, thinking, seeing, smelling, touching, walking, and eating at the same time. Therefore, when your mind was good enough, you can conduct any job with your excellent creative style.

Conclusion

The application of this short communication understanding for a multitasking nanotechnology scientist as the current frontier worker for a good life in our coming multidimensional future in human being history in this 21st supermodern century was chosen to solve many complex physical problems in nature or weak problems of their human brain. Brain vitamins such Omega 3, 6 and 9 as were good candidate for the implementation according to their diverse invented resistance. shows the electronic molecular system in brain vitamins which actually can be implemented in any types of molecules in the nature of universe.

Acknowledgement

H.I.E is grateful to Pattimura university top leaders for their supports in developing research laboratory based on creativity of her each scientist. Such simple breakthrough work was funded by self-employed grant with the support of a non-profit independent organization of Ambon Academy of Science and Arts (A-ASA).

Conflict of interest

The author declares that there was no any conflicts both idea and financial with another scientists.

References

1. HI Elim, G Zhai. Control System of Multitasking Interactions between Society 5.0 and Industry 5.0: A Conceptual Introduction and Its Applications. J Phys : Conf Ser. 1463 012035. 2020.

2. HI Elim. Physics of Multitasking Nanomedicine. International Journal of Health Medicine and Current Research (IJHMCR). 2017;2:509-519.
3. KP Abhilash, Christopher SP, B Nalini, et al. Correlation study on temperature dependent conductivity and line profile along the LLTO/LFP-C cross section for all solid-state Lithium-ion batteries, Solid State Ionics 341, 115032 . 2019.
4. Ria K, Fabian IE, Midhun H, et al. Pseudocapacitive Charge Storage in Thin Nanobelts, Advanced Fiber Materials. 2019.
5. H.I. Elim, M.V. Reddy, and R. Jose, A Frontier 2D Nanobattery: “Improving Challenges (Hotumese) and Development”, Science Nature. 2019;2:114-121.

***Correspondence to**

Dr.Hendry Izaac Elim*

Department of Science and Arts

Pattimura University

Maluku province

Indonesia

Email: hendryelim@gmail.com