

Title: Salvation Theory as per the GOD's Wish

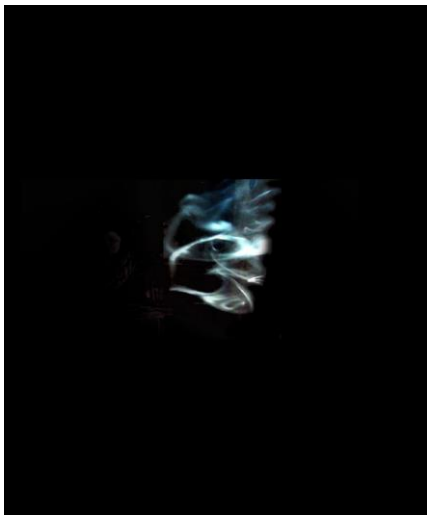
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Abstract:

GOD is the source of power for all energy which is the source of power for Universe/Multiverse. This energy comes from the splitting (fission) or joining (fusion) of zero(GOD) energy. To understand the source of this energy, one must first understand the GOD. GOD is the smallest particle of an element that has the properties characterizing that element. Knowledge about the nature of the GOD grew slowly since the start of civilization. One of the first breakthroughs was achieved by Mahatma Budh. He got enlightment that he realized light as the source of all knowledge under the Bodhisatva tree and gave his first sermon in Sarnath Varansi. Later on genius Albert Einstein proposed mass energy conversion relation through $E = mc^2$, where m is the mass that get converted into energy which is the source of power for both nuclear reactors and nuclear weapons. This theory of existence of GOD was scientifically established by myself in 2016 and atomic energy as well as the gravitational energy is another form of electrical energy along with the creation of particles from electrical energy flow from GOD in space was also established in 2018. The whole universe/multiverse is just based on three fundamental laws viz. (1) Law of conservation of energy, (2) Law of conservation of momentum and (3) Law of conservation of charges. Understanding the GOD and His purpose through physics thus now is to be focussed for all scientists to understand "What is Life?". This needs to be addressed urgently so that all souls could derive power from within themselves to realise the truth as this will lead to harmony and humanity in the world in true sense.

Key words: GOD, Life, Energy, Fundamental Laws.

Images/graphs:



Recent Publications:

1. Kumar M (2019) Effect of magnetic field tapering on whistler pumped free electron laser, AIP Advances 9, 025207; doi: 10.1063/1.5064751.
2. Kumar M (2017) Atomic energy as well as gravitational energy is another form of electrical energy. JMSS 6 (2016):56-61.
3. Kumar P, Kumar M & Tripathi V K (2016) Linear mode conversion of THz surface magnetoplasmons on a rippled surface of magnetized n-InSb. Optics Letters Vol 41 no 7:1408-1411.
4. Kumar M (2016) God doesn't play dice. IJSER vol 7 issue 1, January 2016 edition.
5. Mishra A K, M Kumar, D Kumar & O.N. Singh II (2013) Comparative study of dispersion characteristics of uniaxial crystalline optical fibre under the extreme cases of helix pitch angles. Journal of Modern Optics (2013).

Biography: (Minimum 150 words maximum 250 words)

Dr. Manish Kumar has obtained B.E. (Electrical Engineering) from MNNIT, Allahabad, M. Tech. (Energy Studies) and Ph.D. (Plasma Physics) from IIT Delhi. He has rich experience of more than thirteen years in teaching, research and training. His areas of interest in teaching and research are Hybrid Energy system, Optical fibers, Terahertz Radiation Generation, Photonics, Surface Plasma Waves and Plasma Physics. He has published 10 papers in reputed journals and has been serving as an editorial advisory board member. He is OCM of many international conferences of repute and has travelled widely across the globe (Canada, China and Japan etc.) under various international conferences. He has brought under the F.A.S.T. scheme of MHRD a Center for Energy and Resources Development (CERD) for IIT (BHU)). Presently he is working on the project "1.5 MW Integrated Dairy and Smart Hybrid Energy System". He is working as an Assistant Professor in Department of Electrical Engineering, IIT (BHU) Varanasi - 221005.

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