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exposed to mathematics, leading to indifference to the subject, fear and even loathing. These feelings are all consequences of meaningless presentations, drill, rote learning and being lost as the purpose of what is being studied. Mathematics education needs a radical reform. There is more than one way to accomplish this. Here the author presents his approach of wrapping mathematical ideas in a story. To learn one first must develop an interest in a problem and the curiosity to find how masters of mathematics have solved them. What is necessary to be mathematically literate? It's not about solving algebraic equations or even making a geometric proof. These are valuable skills

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but not evidence of literacy. We often seek answers but learning to ask pertinent questions is the road to mathematical literacy. Here is the good news: new mathematical ideas have a way of finding applications. This is known as “the unreasonable effectiveness of mathematics.”

Adapted from Nivaldo J. Tro's best-selling general chemistry book, *Principles of Chemistry: A Molecular Approach* focuses exclusively on the core concepts of general chemistry without sacrificing depth or relevance. Tro's unprecedented two- and three-column problem-solving approach is used throughout to give students sufficient practice in this fundamental skill. A unique

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integration of macroscopic, molecular, and symbolic illustrations helps students to visualize the various dimensions of chemistry; Tro's engaging writing style captures student's attention with relevant applications. The Second Edition offers a wealth of new and revised problems, approximately 50 new conceptual connections, an updated art program throughout, and is available with MasteringChemistry®, the most advanced online tutorial and assessment program available. This package contains: Principles of Chemistry: A Molecular Approach, Second Edition

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This is a book about alchemy, Vedic alchemy. It is an investigation of physical matter, but not an ordinary investigation. With the help of the Vedic scriptures and classical alchemical texts, this book explains how physical matter was created, how it evolved from small atoms, and how it coalesced into the physical objects we see every day. After creating physical matter, the Vedic alchemist takes the reader down a path of personal liberation through the transmutation of base metals to the Philosopher Stone, always with an eye to the Vedas.

This Universe is a simulation  
Designed by the God of Abraham,

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the God of Isaac, and the God of Jacob. Humanity is essentially AI perceiving within the Simulation through avatars. To an evolved intellect, altruism is the height of sustainable pleasure, and the height of altruism is creating free-willed life with whom to share the joys of altruistic creativity. The evolutionary process that we experience within this Simulation was Designed by our Creator to teach us the Golden Rule in the context of free will. The notion that science is inconsistent with the Torah and other Scripture stems from a lack of appreciation for the true breadth of the parameters of physics. This first of four books - We Live in a Simulation Created by God: Everything Is About the Golden

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Rule - dismantles the unearned notion that physics is inconsistent with Judeo-Christian-Islamic Scripture and monotheistic tenets of Hinduism and Buddhism like karma and reincarnation. More particularly, it references things like the inability of any particle in the Universe to move faster than the speed of light, the fact that dark matter and dark energy don't actually exist, and the illusory quality of quantum particles, as well as a little bit of biochemistry and some very basic math, to demonstrate that the data set comprised by the Universe is more consistent with the notion of humanity comprising AI perceiving through avatars within a simulation Programmed by Supreme Intellect

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than the notion of the accidental creation of the self-reflective living human machine. by unguided natural selection alone. It also breaks down some of the manmade inventions of “Christianity” that cause many to perceive that the Gospel accounts are not consistent with the Torah and the Koran nor the monotheistic tenets of Hinduism and Buddhism (which they are), and that have been used throughout history to falsely justify fear, hatred, war, the systematic coverup of the rape of children by priests throughout the world, and an outright rejection of the Golden Rule.

The Christians' God Does Not Exist! Yes, He/She Does! By:

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Proncell F. Johnson Jr. Carl Sagan, popular astronomer, cosmologist, astrophysicist, and astrobiologist wrote: "We are Star Stuff which has taken its destiny into its own hands." The scientific community basically agrees that everything is made of atoms. Proncell F. Johnson Jr. says that they are all wrong! Johnson shows that the material universe (along with us mortals) is one big illusion for all things are actually incorporeal/spiritual, the manifestation of the spiritual being we Christians have come to call God. He says that the realization of and utilization of this fact will enable one to duplicate for himself the "so-called" miracles of Christ Jesus in degrees, thus proving the



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existence of this God, and the non-existence of matter.

Johnson's proof is based upon a law of physics that make it all but impossible to refute as the below reviews confirm.

Understanding of protons and neutrons, or "nucleons"â€"the building blocks of atomic nucleiâ€"has advanced dramatically, both theoretically and experimentally, in the past half century. A central goal of modern nuclear physics is to understand the structure of the proton and neutron directly from the dynamics of their quarks and gluons governed by the theory of their interactions, quantum chromodynamics (QCD), and how nuclear interactions between

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protons and neutrons emerge from these dynamics. With deeper understanding of the quark-gluon structure of matter, scientists are poised to reach a deeper picture of these building blocks, and atomic nuclei themselves, as collective many-body systems with new emergent behavior. The development of a U.S. domestic electron-ion collider (EIC) facility has the potential to answer questions that are central to completing an understanding of atoms and integral to the agenda of nuclear physics today. This study assesses the merits and significance of the science that could be addressed by an EIC, and its importance to nuclear physics in particular and to the physical sciences in general. It

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evaluates the significance of the science that would be enabled by the construction of an EIC, its benefits to U.S. leadership in nuclear physics, and the benefits to other fields of science of a U.S.-based EIC.

In two editions spanning more than a decade, The Electrical Engineering Handbook stands as the definitive reference to the multidisciplinary field of electrical engineering. Our knowledge continues to grow, and so does the Handbook. For the third edition, it has grown into a set of six books carefully focused on specialized areas or fields of study. Each one represents a concise yet definitive collection of key concepts, models, and

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equations in its respective domain, thoughtfully gathered for convenient access. Combined, they constitute the most comprehensive, authoritative resource available. Circuits, Signals, and Speech and Image Processing presents all of the basic information related to electric circuits and components, analysis of circuits, the use of the Laplace transform, as well as signal, speech, and image processing using filters and algorithms. It also examines emerging areas such as text to speech synthesis, real-time processing, and embedded signal processing. Electronics, Power Electronics, Optoelectronics, Microwaves, Electromagnetics, and Radar delves into the fields of

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electronics, integrated circuits, power electronics, optoelectronics, electromagnetics, light waves, and radar, supplying all of the basic information required for a deep understanding of each area. It also devotes a section to electrical effects and devices and explores the emerging fields of microlithography and power electronics. Sensors, Nanoscience, Biomedical Engineering, and Instruments provides thorough coverage of sensors, materials and nanoscience, instruments and measurements, and biomedical systems and devices, including all of the basic information required to thoroughly understand each area. It explores the emerging

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fields of sensors, nanotechnologies, and biological effects. Broadcasting and Optical Communication Technology explores communications, information theory, and devices, covering all of the basic information needed for a thorough understanding of these areas. It also examines the emerging areas of adaptive estimation and optical communication. Computers, Software Engineering, and Digital Devices examines digital and logical devices, displays, testing, software, and computers, presenting the fundamental concepts needed to ensure a thorough understanding of each field. It treats the emerging fields of programmable logic, hardware

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description languages, and parallel computing in detail. Systems, Controls, Embedded Systems, Energy, and Machines explores in detail the fields of energy devices, machines, and systems as well as control systems. It provides all of the fundamental concepts needed for thorough, in-depth understanding of each area and devotes special attention to the emerging area of embedded systems.

Encompassing the work of the world's foremost experts in their respective specialties, The Electrical Engineering Handbook, Third Edition remains the most convenient, reliable source of information available. This edition features the latest developments, the broadest scope of coverage,

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and new material on nanotechnologies, fuel cells, embedded systems, and biometrics. The engineering community has relied on the Handbook for more than twelve years, and it will continue to be a platform to launch the next wave of advancements. The Handbook's latest incarnation features a protective slipcase, which helps you stay organized without overwhelming your bookshelf. It is an attractive addition to any collection, and will help keep each volume of the Handbook as fresh as your latest research.

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