

Physics Answers

Solutions to the Unsolved Physics Problems Commonly Asked Questions in Physics Answers to Questions About Origin Particles in Physics Commonly Asked Questions in Physics Balungi Francis Andrew F. Rex Miroslav Halza Andrew Rex
Solutions to the Unsolved Physics Problems Commonly Asked Questions in Physics Answers to Questions About Origin Particles in Physics Commonly Asked Questions in Physics *Balungi Francis Andrew F. Rex Miroslav Halza Andrew Rex*

people have always wanted answers to the big questions where did we come from how did the universe begin what is the meaning and design behind it all is there anyone out there the creation accounts of the past now seem less relevant and credible they have been replaced by a variety of what can only be called superstitions ranging from new age to star trek but real science can be far stranger than science fiction and much more satisfying i am a scientist and a scientist with a deep fascination with physics cosmology the universe and the future of humanity i was brought up by my parents to have an unwavering curiosity and like my father to research and try to answer the many questions that science asks us i have spent my life travelling across the universe inside my mind through theoretical physics i have sought to answer some of the great questions at one point i thought i would see the end of physics as we know it but now i think the wonder of discovery will continue long after i am gone we are close to some of these answers but we are not there yet the problem is most people believe that real science is too difficult and complicated for them to understand but i don't think this is the case to do research on the fundamental laws that govern the universe would require a commitment of time that most people don't have the world would soon grind to a halt if we all tried to do theoretical physics but most people can understand and appreciate the basic ideas if they are presented in a clear way with equations which i believe is possible and which is something i have enjoyed trying to do throughout my life it has been a glorious time to be alive and doing research in theoretical physics our picture of the universe has changed a great deal in the last fifty years and i'm happy if i have made a contribution one of the great revelations of the space age has been the perspective it has given humanity on ourselves when we see the earth from space we see ourselves as a whole we see the unity and not the divisions it is such a simple image with a compelling message one planet one human race i want to add my voice to those who demand why we must ask the big questions immediate action on the key challenges for our global community i hope that going forward even when i am no longer here people with power can show creativity courage and leadership let them rise to the challenge of the sustainable development goals and act not

out of self interest but out of common interest i am very aware of the preciousness of time seize the moment act now

in the 300 years since newton s seminal work physics has explained many things that used to be mysterious particularly in the last century physics has addressed a range of questions from the smallest fundamental particles to the large scale structure and history of the entire universe but there are always more questions

do energies produce objects or objects produce energies albert einstein set his career on revealing the secret mysticism it is jewish mysticism written in the book zohar splendor or radiance that interprets the biblical creation by slowing and extinguishing light in other words zohar introduced mass energy equivalence matter is that light and relativity of time due to speed lost speed of that light has produced time einstein just added mathematical formulas to those mystic theorems to be called scientific quantum theories thus he has returned physics back in the dark age that ruled before newton the book zohar written in the 2nd century on the contrary halza applies just newton style of physics onto particles existing on the smallest level only motion of these particles may produce energy quantum of energy or energy in field then it is the newtonian physics of motion that proposes understanding of all existing particles and forces including dark energy and dark matter while materialistic explanations are going on in this publication all main questions about origin particles and origin forces including why does light have the constant speed and so on are answered

in the 300 years since newton s seminal work physics has explained many things that used to be mysterious particularly in the last century physics has addressed a range of questions from the smallest fundamental particles to the large scale structure and history of the entire universe but there are always more questions suitable for a wide audience commonly asked questions in physics covers a broad scope of subjects from classical physics that goes back to the age of newton to new ideas just formulated in the twenty first century the book highlights the core areas of physics that predate the twentieth century including mechanics electromagnetism optics and thermodynamics it also focuses on modern physics covering quantum mechanics atomic and nuclear physics fundamental particles and relativity each chapter explains the numbers and units used to measure things and some chapters include a going deeper feature that provides more mathematical details for readers who are up to the challenge the suggested readings at the end of each chapter range from classic textbooks to some of the best books written for the general public offering readers the option to study the topic in more depth physics affects our lives nearly every day using cell phones taking x rays and much more keeping the mathematics at a very basic level this accessible book addresses many physics questions frequently posed by physics students scientists in other fields and the wider public

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