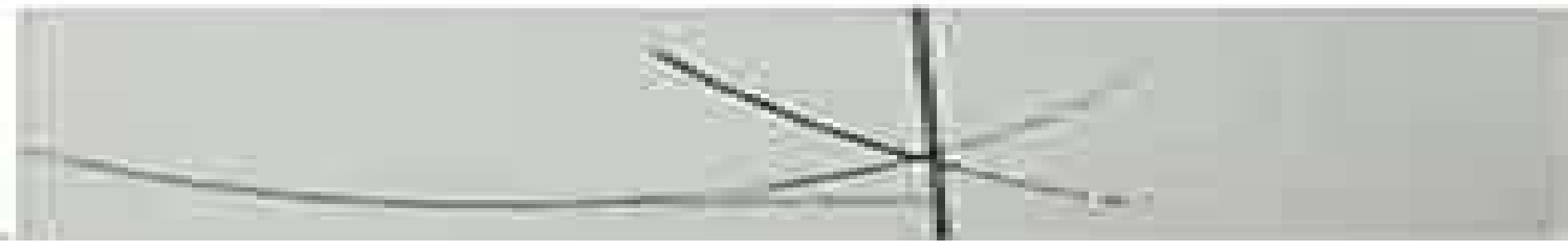




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Managing Complex Systems Howard Eisner, 2011-01-06 Nine innovative methods to think outside the box and solve complex system problems Managing Complex Systems provides specific tools and guidance needed to be a more creative and innovative thinker Following the author's methodology the reader will be better able to devise and implement nontraditional solutions to seemingly intractable complex problems By challenging the reader to think in new and creative ways the book offers a road map to success whether measured in terms of competitive advantage greater market share improved productivity or higher profits all based upon better solutions to difficult problems The first four chapters set the foundation for creative thinking by exploring the nature of large scale systems and complexity thinking inside and outside the box and examples of how an inventive mind solves problems in both management and scientific domains Subsequent chapters address nine focused methods that the author has formulated to help the reader think outside the box Broaden and generalize Crossover Question conventional wisdom Back of the envelope Expanding the dimensions Obversity Remove constraints Thinking with pictures Systems approach Real life examples are provided for each method that demonstrate how the approach enhances problem solving and decision making in system development and management Following the discussion of the nine methods the author examines group decision making as well as additional creative thinking procedures devised by other researchers including references that assist in exploring these methods in greater detail The author ends with a wrap up chapter that includes a test to help readers practice their tendencies toward creative thinking skills and action with respect to solving real world problems The nine methods discussed in this book have broad applicability and can be used successfully by managers with a wide range of responsibilities in business and technology For anyone who is tired of the same old approach with the same old results this book is essential reading

Causality II. A Theory of Energy, Time and Space Ilija Baruk?, 2008-11-07 Volume 2 August 21st 2010 This highly original book gives an exact insight into the philosophical logical mathematical and physical foundations of causality Causality is designed to provide both the new methodology for making causal inferences on the basis of non experimental

data and the underlying theory The new mathematical tools for evaluating causal relationships from non experimental data are presented in the simplest and most intelligible form Causality is thus an excellent book for self study and a pragmatic help for researchers Anyone who wishes to elucidate cause effect relationships from non experimental data will find this book invaluable The reader will enjoy to read and use this book Finally a unified mathematical and statistical model of causation is available

The Physics Book Clifford A. Pickover, 2011-11-01 Following the hugely successful *The Science Book* and *The Math Book* comes a richly illustrated chronology of physics containing 250 short entertaining and thought provoking entries In addition to exploring such engaging topics as dark energy parallel universes the Doppler effect the God particle and Maxwells demon the books timeline extends back billions of years to the hypothetical Big Bang and forward trillions of years to a time of quantum resurrection Like the previous titles in this series *The Physics Book* helps readers gain an understanding of major concepts without getting bogged down in complex details

Progress in Physics, vol. 1/2015 Dmitri Rabounski ,Florentin Smarandache, Larissa Borissova, *The Journal on Advanced Studies in Theoretical and Experimental Physics* including Related Themes from Mathematics

Unified Field Theory Murat Ukray, 2015-04-12 UKRAY UNIFIED FIELD THEORY A New Unification Theory on Electromagnetic Gravitation PREFACE This study which aims to prove that all forces and laws of physics exist in a single unified structure at the Starting and Ending moment of the Universe analyzes all laws of physics within the framework of a unified structure from Newton Mechanics to Quantum Theory Einstein Relativity to modern 11 dimensional Super string theory The study may also be considered as a MODERN ERA PRINCIPIA since it was started to be written in about 300 years early 2007 after the publication of the great study of Newton named PRINCIPIA 1703 1707 on the topic of gravity theories The volume includes SEVEN CHAPTERS in the form of SEVEN different articles which follow each other and make clear the subject when they are read consecutively In addition FOUR additional chapters in the form of APPENDIXES in nature of FUNDAMENTALS OF MATHEMATICS were also included at the end of the volume for readers who have a less degree of technical knowledge about the topic THIS THEORY GETS THESE QUESTIONS INTO A CHANGE into Gravitational field and field equations STATIC AND UNIVERSAL GRAVITATIONAL CONSTANTS THE DYNAMICS OF Gravitational field with Combining the Electromagnetics Theory THE VELOCITY OF LIGHT COULD BE EXCEEDED THIS THEORY WAS PREPARED AS A CONSEQUENCE OF APPROXIMATELY 16 YEARS STUDY WHOLE 666 PAGE INCLUDES ABOUT 100 THEOREMS AND 1000 ILLUSTRATED DRAWINGS ASSERTS THE NEW PHYSICS OF THE UNIVERSE AND MUCH MORE This oriented me to a series of researches to study and create this theory for years and then directed me to create a unified electromagnetic gravity theory composed of SEVEN ARTICLES in total I will submit here in order and step by step Even though the theory includes a deductive mathematical approach tensor calculation and geometric modellings I will give solutions of Einstein Maxwell Equations with a different mathematical 4x4 Pauli Dirac Spinors and Tensor calculation construction in direction of closed extra dimension of the space 5 Dimension Effect What Does the Theory

Tell Short Abstract and Philosophy of the Theory The THEORY summarizes the general and simple mathematical description of the universe in the form of general conclusion items and forecasts the followings Basic Projections of the Theory NEW MODEL OF AN ATOM NEW MODEL OF THE UNIVERSE CHANGE IN GALILEO Inertia Principle A Fundamental Change in the Structure of MAXWELL s EQUATIONS AN ADDITIONAL TERMS AND ADDITIONS A CHANGE IN POYNTING ENERGY THEORY A NEW ATOMIC MODEL A NEW UNIVERSE MODEL CHANGE IN GALILEO S PRINCIPLE OF INERTIA A FUNDEMENTAL CHANGE AND AN ADDITIONAL TERM IN THE STRUCTURE IF MAXWELL EQUATIONS A CHANGE IN STATIC FIELD EQUATIONS OF THE GRAVITY FIELD AND IN THE UNIVERSAL GRAVITY CONSTANT CHANGE IN POYNTING ENERGY THEOREM HOW CAN THE VELOCITY OF LIGHT BE EXCEEDED **Encyclopedia of Scientific Principles, Laws, and Theories**

Robert E. Krebs,2008-06-30 What is a scientific theory How is it different from a law or a principle And what practical use is it Science students especially those new to studying the sciences ask these questions everyday about these essential parts of a science education To support these students the Encyclopedia of Scientific Principles Laws and Principles is designed to be an easy to understand accessible and accurate description of the most famous scientific concepts principles laws and theories that are known in the areas of astronomy biology chemistry geology mathematics medicine meteorology and physics The encyclopedia contributes to the scientific literacy of students and the general public by providing them with a comprehensive but not overwhelming source of those scientific concepts principles laws and theories that impact every facet of their daily lives The Encyclopedia of Scientific Principles Laws and Theories includes several hundred entries For ease of use entries are arranged alphabetically by the names of the men or women who are best known for their discovery or development or after whom the particular scientific law or theory is named Entries include a short biography of the main discoverers as well as any information that was of particular relevance in the evolution of the scientific topic The encyclopedia includes sidebars and examples of the usefulness of the theories principles and laws in everyday life demonstrating that understanding these concepts have practical use Each entry also includes resources for further research and the encyclopedia includes a general bibliography of particularly useful primary and secondary source materials Contemporary Natural Philosophy and Philosophies - Part 1 Gordana Dodig-Crnkovic,Marcin J.

Schroeder,2019-06-11 Modern information communication technology eradicates barriers of geographic distances making the world globally interdependent but this spatial globalization has not eliminated cultural fragmentation The Two Cultures of C P Snow that of science technology and that of humanities are drifting apart even faster than before and they themselves crumble into increasingly specialized domains Disintegrated knowledge has become subservient to the competition in technological and economic race leading in the direction chosen not by the reason intellect and shared value based judgement but rather by the whims of autocratic leaders or fashion controlled by marketers for the purposes of political or economic dominance If we want to restore the authority of our best available knowledge and democratic values in guiding

humanity first we have to reintegrate scattered domains of human knowledge and values and offer an evolving and diverse vision of common reality unified by sound methodology This collection of articles responds to the call from the journal *Philosophies* to build a new networked world of knowledge with domain specialists from different disciplines interacting and connecting with other knowledge and values producing and knowledge and values consuming communities in an inclusive extended contemporary natural philosophic manner In this process of synthesis scientific and philosophical investigations enrich each other with sciences informing philosophies about the best current knowledge of the world both natural and human made while philosophies scrutinize the ontological epistemological and methodological foundations of sciences providing scientists with questions and conceptual analyses This is all directed at extending and deepening our existing comprehension of the world including ourselves both as humans and as societies and humankind

Lifting the Scientific Veil Paul Sukys,1999 *Lifting the Scientific Veil* has been written to afford the nonscience student the same meaningful opportunity to explore germane scientific topics as is generally given the science student to learn about the humanities and social sciences Since nonscientists are generally responsible for making laws financing research or at the very least for voting it is essential that they understand the significant impact that science has on everyday life The book is designed to introduce nonscientists in an informative and comprehensible manner to four of the most significant scientific theories of the twentieth century the big bang quantum physics relativity and evolution After each theory is explained informally the book shows how that theory and related technology impact upon one's personal life Legal and political aspects of these theories are explored as well as philosophical and theological implications

Discovering the Essential Universe Neil F. Comins,2009-01-20 Freeman's briefest least expensive introductory astronomy text *Discovering the Essential Universe* Fourth Edition DEU 4e is designed to help students overcome common misconceptions about astronomy It provides up to date explanations of core concepts in a flexible and student friendly text supported by an impressive collection of multimedia resources developed by astronomy education researchers

The Theory of Light Thomas Preston,1928 *Discovering the Universe* Neil F. Comins,William J. Kaufmann,2011-04-25 *Discovering the Universe* is the bestselling brief text for descriptive one term astronomy courses especially those with no mathematics prerequisites Carried along by the book's vibrant main theme the process of scientific discovery the Ninth Edition furthers the book's legacy for presenting concepts clearly and accurately while providing all the pedagogical tools to make the learning process memorable

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introduction by Pickover explaining how this impressive collection was curated The Science Book showcases humanity's greatest achievements and provides readers with a sense of wonder at the diversity of scientific discovery Highlights of the Grand Unified Theorem G. A. Oyibo, 2001 A Treatise on the Theory of Friction John Hewitt Jellett, 1872 Physical Sciences, Revised Edition Kyle Kirkland, 2020-05-01 Physical Sciences Revised Edition covers a range of areas of expertise in the ever-changing field of physics Requiring no special mathematical knowledge to understand the material this resource explores the ways in which scientists study atoms and their components while also breaking down the theoretical foundations in the field With new chapters devoted to the highly advanced technology and facilities that physicists are using this revised edition is devoted to the researchers who expand the frontiers of physics and often uncover phenomenon that contradict prevailing wisdom Chapters include Nuclear Fusion Power from the Atom Particle Accelerators Neutrinos Elusive Particles and the Mysteries of Astrophysics Superconductors Perfect Electrical Conductors Chaos Theory and the Butterfly Effect String Theory and the Foundations of Physics International Thermonuclear Experimental Reactor ITER National Ignition Facility Lawrence Livermore National Lab **The Engineer**, 1883 **If the Universe Is Teeming with Aliens ... WHERE IS EVERYBODY?** Stephen Webb, 2002-10-04 In a 1950 conversation at Los Alamos four world-class scientists generally agreed given the size of the Universe that advanced extraterrestrial civilizations must be present But one of the four Enrico Fermi asked If these civilizations do exist where is everybody Given the fact that there are perhaps 400 million stars in our Galaxy alone and perhaps 400 million galaxies in the Universe it stands to reason that somewhere out there in the 14 billion-year-old cosmos there is or once was a civilization at least as advanced as our own Webb discusses in detail the 50 most cogent and intriguing solutions to Fermi's famous paradox *The Mathematical Representation of Physical Reality* Shahen Hacyan, 2023-03-06 This book deals with the rise of mathematics in physical sciences beginning with Galileo and Newton and extending to the present day The book is divided into two parts The first part gives a brief history of how mathematics was introduced into physics despite its unreasonable effectiveness as famously pointed out by a distinguished physicist and the criticisms it received from earlier thinkers The second part takes a more philosophical approach and is intended to shed some light on that mysterious effectiveness For this purpose the author reviews the debate between classical philosophers on the existence of innate ideas that allow us to understand the world and also the philosophically based arguments for and against the use of mathematics in physical sciences In this context Schopenhauer's conceptions of causality and matter are very pertinent and their validity is revisited in light of modern physics The final question addressed is whether the effectiveness of mathematics can be explained by its existence in an independent platonic realm as G del believed The book aims at readers interested in the history and philosophy of physics It is accessible to those with only a very basic not professional knowledge of physics *Science, Truth, And Meaning: From Wonder To Understanding* Benjamin L J Webb, 2022-04-07 Science Truth and Meaning presents a scientific and philosophical examination of our place in the world It

also celebrates how diverse scientific knowledge is interconnected and reducible to common foundations The book focuses on aspects of scientific truth that relate to our understanding of reality and confronts whether truth is absolute or relative to what we are Hence it assesses the meaning of the scientific deductions we have made and how they have profoundly influenced our conception of life and existence The subtitle is From Wonder to Understanding which is a paraphrased quote from Einstein who said that the search for scientific truth is a continual flight from wonder to understanding In addressing the goal of advancing our understanding of our place in the world this book also reveals the development and details of diverse sciences their connections and achievements and that while perhaps the same fundamental questions exist they are seen in the light of an ever refined scientific perspective on reality Why the book is needed many popular science books have been written aimed at different levels of subject expertise and nearly all treat their specific subject in isolation Few attempt to link different sciences to their common foundations and those that do are written by physicists Since human knowledge is derived by and relates to the biological organism that human beings are then such a book written from a biological perspective represents a novel perspective on the integration of science and addresses new questions This is such a book Impressive aspects the depth breadth consistency and clarity of the work

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