

## RELATIVITY AND REALITY

James Tan A.K.

"The sun rises in the East."

"The sun does not rise in the East; the Earth rotates towards the East."

Which of these statements is correct?

Both statements are correct, depending on the reference frame. With respect to people on Earth, i.e., with the observer on Earth as the reference frame, the sun rises in the East. However, with respect to an alien observer (imagine there is a fictitious alien traveling in a spacecraft just outside our solar system), the sun does not rise in the East and the Earth rotates towards the East.

The above example illustrates the fundamental idea in Einstein's Special Theory of Relativity, i.e., displacement, velocity, acceleration, etc., are all relative. When we sit in a café and see a car moving in the North direction, the driver in the car see us moving in the South direction. To an alien observer in the outer space, there is no preferred reference frame, and so both we and the car driver are correct. However, for people on Earth, it will be confusing for communication, etc., if we do not use any agreed reference frame. Hence, we use the Earth as the reference frame in this case, and "the car moving in the North direction" is the generally acceptable "correct" statement – the "Relative Reality".

"Atom comprises electrons, protons and neutrons; proton and neutron are made up of quarks." However, atom and its constituents are so tiny that even the most powerful microscopes cannot visualize a single atom directly. In scientific experiments, indirect methods are used to study atom and the elementary particles. Therefore, the statement "Atom comprises electrons, protons and neutrons; proton and neutron are made up of quarks" is another "Relative Reality" statement – relative to the method of study atom and its elements, and this is an example of "Knowledge is justified true belief".

Scientists have discovered using telescopes that all galaxies, stars, planets, etc. in the universe are moving away from one another. The universe can be analogous to an expanding balloon where the galaxies, stars, planets, etc., are on the surface of the balloon - and hence the distance between any two galaxies, or stars, etc., is always increasing. Again, this is Relative Reality and justified true belief.

A: "The flower is yellow in colour."

B: "Yes, the flower is yellow in colour."

Relative Reality in agreement – A and B learnt how yellow colour looks like since young and that has been stored in their memory systems. They see the same things but are the perceptions in their minds identical? How can anyone prove that?

C: "I like the eclectic design style of the restaurant interior."

D: "I don't like the eclectic design style of the restaurant interior; a retro style is more suitable."

Relative Reality in disagreement – C and D differ in aesthetics taste though they see the same things.

Is it Relativity of Reality or Reality of Relativity, or both? The universe and the world truly depend on how we interpret what we sense.

# Relativity And Reality

**Richard L. Amoroso**



## **Relativity And Reality:**

*Relativity and Reality* Elder Gaul Barter,1953      Time Now: The True Nature of Reality Colin Gillespie,2025-09-16 Time Now will change the way you think about reality Physicist and author Colin Gillespie brings together centuries of ancient thought and modern insights to unearth what is real and what is not He tells the story of our universe from the very beginning before the Big Bang and reveals to us a whole new view of time Gillespie writes with humor and gives deft explanations of complex concepts He helps us find the inner truths about the universe and about ourselves And he does it in a way that is accessible inspiring and entertaining      General Principles of Reality A Robert DeMelo,2008-12-02 This book was a personal project It is an early initial attempt at aggregating a collection of ideas derived over the course of a decade around the notion of relative realities into a clear list of principles This work introduces the start of a unification framework between the quantum and macroscopic scales The accumulative drive of this work is a revision on the perception of everything It is a must read for anyone truly interested in understanding a different perspective on our Existence      **The Singular Universe and the Reality of Time** Roberto Mangabeira Unger, Lee Smolin,2015 Roberto Mangabeira Unger and Lee Smolin argue for a revolution in our cosmological ideas Ideal for non scientists physicists and cosmologists      From Illusions to Reality Vesselin Petkov,2013-09-08 The greatest mystery in the world is its very existence In our intellectual development we all reach a turning point when we start asking the perennial existential questions What is the world What am I What is the meaning of the existence of the world and myself As the German philosopher Schopenhauer put it The lower a man stands in intellectual respects the less of a riddle does existence seem to him but the clearer his consciousness becomes the more the problem grasps him in its greatness This book explores what fundamental physics tells us about the physical world and how the scientific picture of what exists often differs disturbingly from the common sense view based on the way our senses reflect the world Centuries old illusions are identified by showing that they contradict experimentally confirmed results of modern physics which clears the way toward deeper understanding of reality The greatest illusion that the world exists only at the present moment of time has been realized by many great thinkers but so far the human race has been unable to free itself from it prompting Einstein to write this the distinction between past present and future is only a stubbornly persistent illusion Getting rid of such stubbornly persistent illusions by open mindedly examining the implications of modern physics for the physical world can help us rise above the fog of everyday life and see Nature the way she herself is

**The Human Reality** Valentin Matcas,2016-04-20 There is a difference between the material objective world and the actual human reality since the human reality is very vast formed of this physical objective world and much more Since there is a difference between the actual human reality and the current knowledge about the human reality while by altering the knowledge itself about the human reality it remains separated into the consensual human reality and the actual normal objective human reality While if you lack awareness of all these you end up exploited as a human being in a human world

Because you cannot study the human reality without comprehending those controlling the knowledge about the human reality and how they do so forcefully consensually or through stereotypes set in place since Aristotle and long before since this is how they end up controlling you and the entire world Furthermore you cannot form an accurate model of the universe if you do not understand yourself if you do not understand exactly your needs driving you to perform this study if you do not understand your mind constituting your means of understanding the universe and if you do not understand Life altogether spanning the universe actively involved in its structure shape behavior and development At the same time understanding the world around is the key to understanding yourself your life and your meaning in life and in the world closing this circle of knowledge Since this is why we consider the most relevant circumstances behind the famous studies of the world we find true ideas and how they influence the understanding of the world throughout time we seek to understand how and why people accept consensual scientific and ideological models of this world and how this influences their life interconnectivity and development while we discover systematically this entire world Furthermore we use this study of the human reality to test all significant knowledge and ideas including human reasoning past civilizations indoctrination Einstein astral planes of existence ideologies Renaissance the Brotherhood ideological control ages of Earth cosmogony social and mind control Giordano Bruno consensual interconnectivity Relativity human origins and development Copernicus the Consensual Matrix the Big Bang Theory dreams ancient wars stereotypes Galileo Galilei conscious reasoning Schrodinger his cat Creationism alternate realities and much more the entire human reality This book studies systematically the human reality focusing on accurate truth while discarding beliefs and errors of reasoning correlating with all relevant knowledge from physics religion spirituality society education history psychology and more If you want to learn more about everything surrounding you and everything that you really are this book is for you

*The Physics of Reality* Richard L. Amoroso, 2013 A truly Galilean class volume this book introduces a new method in theory formation completing the tools of epistemology It covers a broad spectrum of theoretical and mathematical physics by researchers from over 20 nations from four continents Like Vigier himself the Vigier symposia are noted for addressing avant garde cutting edge topics in contemporary physics Among the six proceedings honoring J P Vigier this is perhaps the most exciting one as several important breakthroughs are introduced for the first time The most interesting breakthrough in view of the recent NIST experimental violations of QED is a continuation of the pioneering work by Vigier on tight bound states in hydrogen The new experimental protocol described not only promises empirical proof of large scale extra dimensions in conjunction with avenues for testing string theory but also implies the birth of the field of unified field mechanics ushering in a new age of discovery Work on quantum computing redefines the qubit in a manner that the uncertainty principle may be routinely violated Other breakthroughs occur in the utility of quaternion algebra in extending our understanding of the nature of the fermionic singularity or point particle There are several other discoveries of equal magnitude making this volume a must have acquisition for the library of any serious

forward looking researchers      The Realities of 'Reality' - Part III: Impacts of Speed and Time Optimization on Reality Fritz Dufour, MBA, DESS, 2019-08-28 The main theme of this book is the impacts of speed and time optimization on reality or more precisely on our modern society But first it sets the background by exploring the physics behind the concepts of speed and time how they came about how we became aware of them and how did the new world of speed emerge and why does it seem to be inescapable It explores the speed of light and the speed of sound by linking them to our environment It introduces the notion of Arrow of time or entropy which grows from the past to the present is expected to keep growing in the future and hypothesizes that this is perhaps why our craving for speed and time optimization is here to stay with no end in sight An important point discussed is that because of memories and experiences people may choose to live either in the past present or future which leads to the notions of presentism and eternalism The book argues that while for presentists only the present is real for eternalists both the past present and future are equally real The book makes the case about speed and time optimization as a legacy of modernity by laying out the differences between modernism modernization and modernity itself It shows how modernity is all about the now or the present rather than the past and how as such it is all about the new So then the changes that are now happening in our modern world can be traced back to a segment of history that dates back to the beginning of modernity that is which began with the Protestant Reformation and is now rapidly approaching closure in the world of today's extreme finance It argues about the technological implications of speed and time in the 21st century It shows how technology has become an integral part of human existence and that it is inconceivable one can even think of escaping it This Part III of the series shows the link between high speed trading and faster connectivity and faster computers It shows how thanks to the Internet information became freely accessible and is spreading faster and faster It shows how supercomputers not only allow people to address the biggest and most complex problems they also allow people to solve problems faster even those that could fit on servers or clusters of PCs This rapid time to solution is critical in some aspects of emergency preparedness and national defense where the solutions produced are only valuable if they can be acted on in a timely manner Finally the social and psychological implications of speed and time in the 21st century are also addressed by considering the upside and the downside of moving fast meaning leading a fast paced life The argument presented in the book is based on the analysis and the importance of stress in our daily lives and also explains the notion of chronobiology Our biological clocks drive our circadian rhythms An interesting point is that blind people may not perceive time the same way as the non blind Furthermore the book shows how we perceive time differently as we age compared to when we were young It also makes the case for the perception of time in dreams and in real life Speed and time optimization may be deceiving according to this Part III of the series This can be proven by questions such as 1 Is going over the speed limit really worth it and 2 Is the saying Slow down to go faster a paradox      *The Dream of Reality* Lynn Segal, 2011-06-27 BY HEINZ VON FOERSTER s a matter of fact the Heinz von Foerster who writes these lines and whom one can see or hear among family

ther apists on one occasion or another is an invention of Paul Watzlawick I met my inventor for the first time more than ten years ago in Cali fornia My services to the University of Illinois after about 30 years had come to an end and I was looking for a place where my wife and I could retire and spend the rest of our lives procul negotiis Paul Watzlawick first introduced himself over the telephone in an Austrian dialect similar to mine telling me about common friends for instance Gregory Bateson and common interests for instance pathologies in logic Soon afterwards we met and in our mutual enjoyment of obviating the obvious and doubting certainty the seeds for a friendship were planted When he invited me to speak on the occasion of the Second Don D Jackson Memorial Conference to members and guests of the Mental Research Institute of Palo Alto I accepted On the first evening Gregory Bateson gave his address to the plenary session and I on the second

**Relativistic Reality** J. D. Edmonds,1997 It now appears that the old argument about Lorentz vs Galileo relativity is passing into history The Lorentz symmetry may soon become obsolete itself just as the Galileo symmetry did about 1900 The tremendous successes of QED represent real progress in our quest to understand nature The answer is not to go as most OC outsidersOCO but to go forward OCo beyond to new ideas and equations that will match nature even better than QED does This book shows us a new view of relativity and quantum equations It has new equations that extend Lorentz Maxwell and Dirac *The Individual and Reality* Edward Douglas Fawcett,1909 **The Interconnectedness of Reality** Psychobiophysics Research Organization,2009-11-17 The Interconnectedness of Reality Two Essays on the Implications of the Interconnectedness of Reality Part I A Speculative Reinterpretation of Relativity and Gravity Part II The Nature of the Relation Between Psychology and Physics The book presents speculative new ideas on how to consider relativity and gravity in a new way The second part describes how physics may be properly applied to psychology Synchronistic effects are explained in a deterministic physical and biological way instead of by quantum entanglement Language, Thought, and Reality Benjamin Lee Whorf,1956 Writings by the pioneering linguist Benjamin Whorf including his famous work on the Hopi language as well as general reflections on language and meaning The Essence Of Knowledge: The Matrix of Reality Karabo Mosala,2020-11-14 The Reality of Time, and Einstein's Spider Web Rocco Vittorio Macri,2020-05-21 The greatest mystery of all the enigma of Time shone like a blinding quasar upon the eyes of the creator of the Theory of Relativity Albert Einstein Indeed there has been no significant thinker from antiquity down to the present day who has not confronted the mystery of Time and made it an essential part of his own philosophy Even in Plotinus days the problem of Time was considered to be ancient and continually revived Thinking about Time is much like ploughing the ocean Despite this the Twentieth Century saw an unprecedented and new operational definition set forth by Einstein who stripped the notion of Time of all metaphysical content and made it ontologically eliminable The verdict in our days is Time does not exist Yet there have not been wanting thinkers who have attempted to swim against the current to throw down the gauntlet to the Murderer of Time to the Demolisher of the Absolute showing that the Time is not an illusion Time is real These stirring moments in the

history of intellectual endeavour are collected here revivifying the philosophical face of every dissident The subject is interesting not only to experts in the field but also to every inquiring mind thirsting for historical truth The reader who is fascinated by the fundamental ideas of physics and philosophy will find great satisfaction here In addition he will find here the ultimate roots of our contemporary Weltanschauung     Language vs. Reality N. J. Enfield, 2024-03-05 A fascinating examination of how we are both played by language and made by language the science underlying the bugs and features of humankind s greatest invention Language is said to be humankind s greatest accomplishment But what is language actually good for It performs poorly at representing reality It is a constant source of distraction misdirection and overshadowing In fact N J Enfield notes language is far better at persuasion than it is at objectively capturing the facts of experience Language cannot create or change physical reality but it can do the next best thing reframe and invert our view of the world In Language vs Reality Enfield explains why language is bad for scientists who are bound by reality but good for lawyers who want to win their cases why it can be dangerous when it falls into the wrong hands and why it deserves our deepest respect Enfield offers a lively exploration of the science underlying the bugs and features of language He examines the tenuous relationship between language and reality details the array of effects language has on our memory attention and reasoning and describes how these varied effects power narratives and storytelling as well as political spin and conspiracy theories Why should we care what language is good for Enfield who has spent twenty years at the cutting edge of language research argues that understanding how language works is crucial to tackling our most pressing challenges including human cognitive bias media spin the post truth problem persuasion the role of words in our thinking and much more     *London Forum* (incorporating "The Occult Review") ,1922     **The Catholic Encyclopedia** Charles George Herbermann, 1913     Physics : Imagination And Reality P R Wallace, 1991-07-05 Physics Imagination and Reality introduces the reader to major ideas and the conceptual structure of modern physics by tracing its development from the introduction of fields into physics by Faraday and Maxwell in the last century Because the approach is historical the book provides a comprehensive overview of the subjects It should appeal to anyone interested in a basic understanding of the contemporary physicists view of the physical world It avoids all but the simplest mathematics and presents ideas and concepts in everyday language Physics Imagination and Reality attempts to provide educated citizens with an understanding of contemporary physics and at the same time shows that its ideas have a grandeur a challenge to the imagination and an aesthetic appeal which merit its recognition as an integral part of our culture     The Indian Review G.A. Natesan, 1922

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