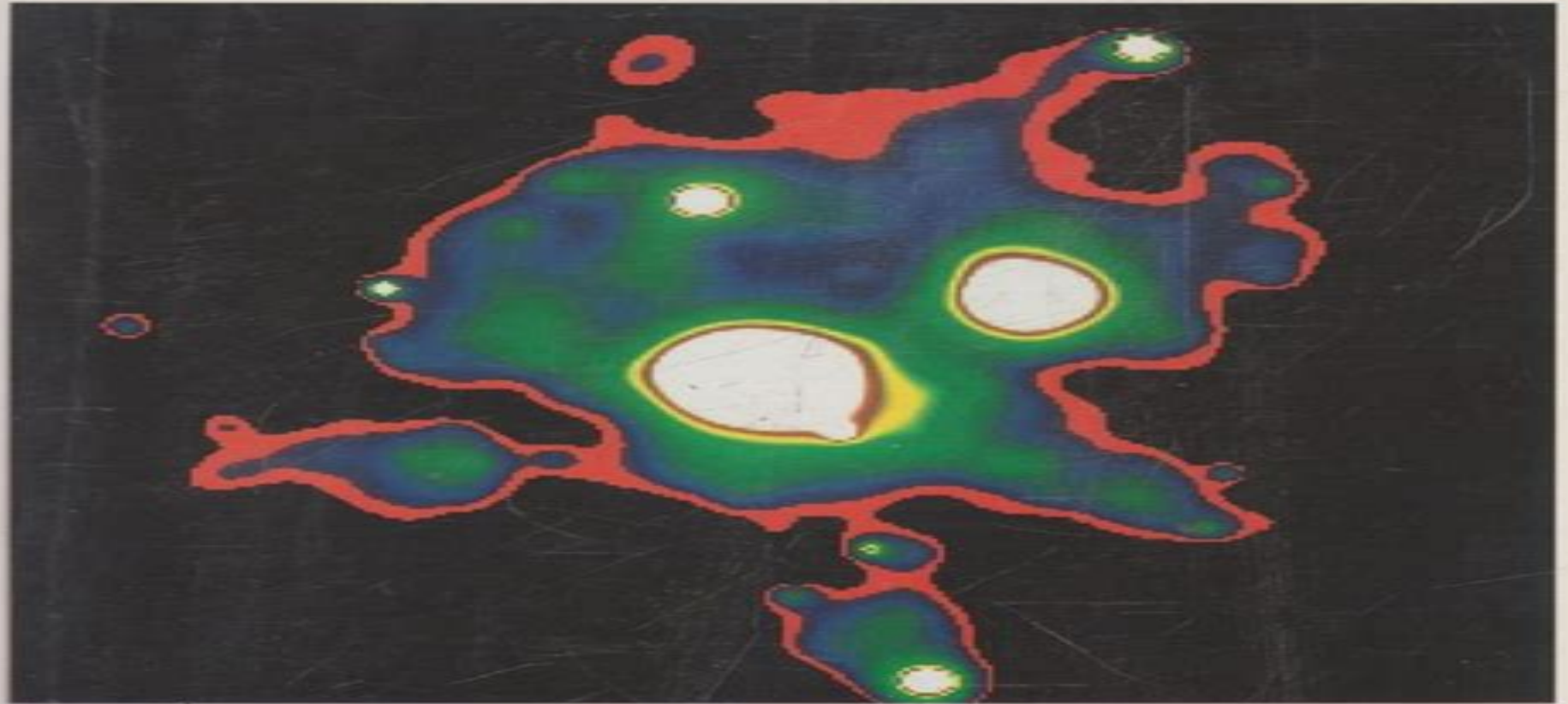


SEEING RED



**REDSHIFTS, COSMOLOGY
AND ACADEMIC SCIENCE**

by Halton Arp

Seeing Red Redshifts Cosmology And Academic Science

Alexander Krot



Seeing Red Redshifts Cosmology And Academic Science:

Seeing Red Halton C. Arp, 1998 *Dismantling the Big Bang* Alex Williams, John Hartnett, 2005 Why did Ptolemy's theory cause problems for the church What is the big secret concerning the Age of the earth Why do many scientists reject the use of design in explaining origins The seemingly absurd idea that all matter energy space and time once exploded from a point of extreme density has captured the imagination of scientists and laypersons for decades The big bang has provided a central teaching for the eons of time of cosmic evolution undermining the history and cosmology of the Bible It is a theory that fails even violating the very physical laws on which it is purportedly based In this easy to read format authors Alex Williams and John Hartnett explode this naturalistic explanation for the universe and show that the biblical model provides a far better explanation of our origins This fully indexed illustrated analysis of the big bang theory is an invaluable help in understanding and countering a world view that is as chaotic and destructive as its name implies *Uncommon Knowledge* Al McDowell, 2012-10-26 This book develops new science of gravity and light based on the century old Le Sage theory of an ether that was replaced by Einstein's Theory of Relativity After presenting astrophysical data contradicting the theory that the universe is expanding from a Big Bang experiments believed to prove Relativity are shown to actually prove the ether theory instead Freedom from the speed limit of light enables a science of subatomic particles traveling faster than light to produce gravity electric and magnetic fields light and radio waves Major technical innovations include solving the two fundamental problems with the Le Sage gravity theory and extending this theory to electromagnetism and consciousness This is a theory of everything that explains the heretofore unknown causes of the forces of nature This book builds on the works of Zecharia Sitchin and other authors to explain how life developed on Earth and that evolution requires direction from intelligence that dwells in the subatomic particles on which this theory of gravity and light is based Our biblical God is shown to be a composite of Sitchin's extraterrestrial gods who colonized Earth and the intelligence that dwells alongside our own mind in the particles from which the universe is constructed and powered *The Big Argument* John F. Ashton, Michael Westcott, 2006 Today some of the world's best minds in a variety of disciplines grapple with whether there is any real purpose to our lives Yet not only do many scientists believe in the God who created us with purpose they also understand that what we do in the here and now has consequences in the next life John Ashton has compiled a group of essayists who specialize in fields such as archaeology astronomy biblical scholarship and more The result is a fascinating exploration of an age old question sure to intrigue believers and skeptics alike *Becoming a Christian* Ola Hossjer, 2018-02-21 What influences the decision to become a Christian In the seventeenth century the famous scientist Blaise Pascal viewed this as a game with truth our adversary Pascal argued that we are in the game whether we like it or not Christianity is either true or not and we have to weigh the two alternatives According to Pascal's Wager we have everything to win and nothing to lose by taking a leap of faith and becoming a Christian In this book Ola Hossjer extends Pascal's Wager and argues that we respond

to the Christian message very differently There are three main attitudes among people the first group follows Pascal s advice even if evidence before the decision is incomplete the second group requires convincing evidence at first and members of the third group will not become Christians regardless of evidence Hossjer contends that the decision consists of three components a religious disposition from birth evidence and a willingness to act Although we weigh evidence and will differently our priorities may change after a life crisis so that we either reevaluate evidence or become more positive toward Christianity This is illustrated by a number of people who became Christians

A Statistical Theory of Gravitating Body Formation in Extrasolar Systems Alexander Krot,2021-02-22 This book develops the statistical mechanics of the formation of gravitating cosmogonical bodies in the investigation of our solar system and other exoplanetary systems The first part of the text acquaints the reader with the developing statistical theory of gravitating cosmogonical body formation Within the framework of this theory the models and evolution equations of the statistical mechanics are proposed while well known problems of gravitational condensation of infinite distributed cosmic substances are solved on the basis of the proposed statistical model of spheroidal bodies The second section of the book details theoretical and practical approaches to investigating the solar system and other exoplanetary systems In particular it considers a new universal stellar law USL for extrasolar planetary systems connecting the temperature the size and the mass of each star Within the framework of the developed statistical theory a new law generalizing the famous law of O Schmidt for the distribution of planetary in the solar system is also provided

Fred Hoyle's Universe N.C. Wickramasinghe,Geoffrey Burbidge,J.V. Narlikar,2013-04-18 This volume contains papers presented at an international conference to celebrate Fred Hoyle s monumental contributions to astronomy astrophysics and astrobiology and more generally to humanity and culture The contributed articles highlight the important aspects of his scientific life and show how much of an example and inspiration he has been for over three generations in the 20th century

From Outer Space to Inner Space Dr. Edgar Mitchell,2023-01-01 The sixth man who walked on the moon shares his journey to the stars into the mind and beyond In February 1971 as Apollo 14 astronaut Edgar Mitchell hurtled Earthward through space he was engulfed by a profound sense of universal connectedness He intuitively sensed that his presence and that of the planet in the window were all part of a deliberate universal process and that the glittering cosmos itself was in some way conscious The experience was so overwhelming Mitchell knew his life would never be the same For the next thirty five years he embarked on another journey an inward exploration of the ineffable mystery of human consciousness and being Mitchell left NASA to form the Institute of Noetic Sciences IONS There he initiated research in areas of study previously neglected by mainstream science and constructed a theory that could explain not only the mysteries of consciousness but also the psychic event what spiritualists call a miracle and scientists dismiss altogether Mitchell also created a new dyadic model of reality revealing a self aware universe not predetermined by the laws of physics preordained by deities or infinitely malleable While human actions are generally subject to the laws of physics these laws are

also influenced by the mind From Outer Space to Inner Space traces two remarkable journeys one through space and one through the mind Together they fundamentally alter the way we understand the miracle and mystery of being and ultimately reveal humankind s role in its own destiny Previously published as The Way of the Explorer this edition includes a new foreword by Avi Loeb an afterword by Dean Radin and a postscript chapter by the author **The Way of the Explorer (Easyread Large Bold Edition)** Edgar Mitchell,1996 Astronaut Edgar Mitchell experienced a profound sense of universal connectedness as he returned to Earth from having walked on the moon Since then he has devoted his life to understanding the meaning of that experience investigating its basis both in science and in spirituality **The Way of the Explorer, Revised Edition** Dr. Edgar Mitchell,2008-01-07 In February 1971 as Apollo 14 astroanaut Edgar Mitchell hurtled Earthward through space he was engulfed by a profound sense of universal connectedness He intuitively sensed that his presence and that of the planet in the window were all part of a deliberate universal process and that the glittering cosmos itself was in some way conscious The experience was so overwhelming Mitchell knew his life would never be the same *The Way of the Explorer (Volume 2 of 2) (Easyread Super Large 20pt Edition)* , The Way of the Explorer (Easyread Super Large 18pt Edition) , Evolution Unredacted Anab Whitehouse,2018-11-06 What do you know about evolutionary theory Or maybe there are two questions here 1 What do you think you know 2 What do you actually know Quite irrespective of whether individuals believe in evolution or they are opposed to it most people probably would have to acknowledge that they know almost nothing at all about the actual nuts and bolts of the technical issues at the heart of evolutionary theory Their beliefs concerning this matter whatever the character of those beliefs might be is for the most part likely to be framed by and filtered through two themes a a largely unexamined acceptance of the opinion of others b the extent to which evolutionary theory makes carrying on with the rest of their philosophical or religious perspective either easier or more difficult to continue to do Seeking the truth should neither be a function of blindly following the beliefs of other individuals nor should that process be a function of what one finds easy or difficult to do Therefore irrespective of what your conceptual orientation concerning evolution might be this book was written to challenge readers to critically reflect on various problems so that individuals might be able to work their way toward gaining greater insight into a variety of issues that swirl about the topic of evolution Finally Evolution Unredacted offers a critical analysis of several landmark legal decisions involving the dispute between proponents of evolution and advocates for creationism namely McLean v Arkansas Board of Education and Kitzmiller et al v Dover Area School District et al More specifically the final chapter of Evolution Unredacted engages the evolution v creationism debate through the filters of the Establishment Clause of the First Amendment and Article IV Section 4 of the Constitution The results of the foregoing analysis are likely to surprise the reader Moreover those results tend to entail a variety of implications for the process of education **Spirit of Religion** Anab Whitehouse,2018-11-06 The current volume explores a variety of topical themes within the general field of religion defined as the search for the truth concerning

the nature of one's relationship with Being Reality Among the topics explored are Evolution the origins of faith conceptual viruses suffering irreligion the new atheism nihilism sacredness the nature of the self mythology Carl Jung Joseph Campbell free will epistemology and spiritual abuse All of the foregoing topics are critically examined against a backdrop that helps orient the discussion More specifically most human beings wonder in one way or another about the nature of reality that is they seek to deal as best they can with the reality problem The Final Jeopardy challenge refers to the task of trying to work toward providing a best effort final response to the reality problem that resonates with and reflects to varying degrees the character of reality before the sands in the hourglass of time run out in a person's life

Explorations in Medicine, Evolution, and Mind Anab Whitehouse, 2018-11-06 This book explores a variety of topics in science ranging from Evolution and neurobiology to Cancer research SSRIs the HIV AIDS issue as well as various facets of methodology Whatever your present thoughts might be concerning the foregoing topics after reading *Explorations in Medicine Evolution and Mind* you might be willing to entertain the idea of revising certain aspects of your understanding in relation to the aforementioned areas of research

Statistical Challenges in Modern Astronomy V Eric D. Feigelson, Jogesh Babu, 2012-08-15 This volume contains a selection of chapters based on papers to be presented at the Fifth Statistical Challenges in Modern Astronomy Symposium The symposium will be held June 13-15th at Penn State University Modern astronomical research faces a vast range of statistical issues which have spawned a revival in methodological activity among astronomers The Statistical Challenges in Modern Astronomy V conference will bring astronomers and statisticians together to discuss methodological issues of common interest Time series analysis image analysis Bayesian methods Poisson processes nonlinear regression maximum likelihood multivariate classification and wavelet and multiscale analyses are all important themes to be covered in detail Many problems will be introduced at the conference in the context of large scale astronomical projects including LIGO AXAF XTE Hipparcos and digitized sky surveys

How To Understand The True Cosmos Dr. Sol Aisenberg, 2013-05 The need for dark matter and dark energy are removed by the introduction of observations of galaxies and stars at cosmic distances to be added to the observations of planets in our solar system When cosmic observations that were not available to Newton are included the result is a new universal model of gravity also valid for the cosmos and also the solar system without change When applied to the existing cosmic observations and solar system observations the resulting Universal Law of Cosmic Gravity by Aisenberg explains cosmic observations and reduces to Newton's law in the solar system Hubble observed that redshifts increased with distance but without proof suggested that the redshift and the Doppler effect showed that the galaxies were receding and that the universe was expanding This led to the wrong belief in the big bang but without observational proof of receding velocity We will show that the age of the cosmos is wrong explain tired light solve Olbers paradox about the dark sky and remove the need for inflation We will explain the cosmic microwave background CMB explain quasars and black holes and why the cosmos is apparently closed The latest Nobel Prizes 1978 and 2011 for Physics should

be reexamined The author Dr Sol Aisenberg earned a PhD in Physics from MIT with a minor in math was a part time staff member in the MIT physics department and in the Research Lab of Electronics RLE and was a part time lecturer at the Harvard Medical School and a part time visiting research professor of bioengineering in Boston University Aisenberg was elected to the Phi Beta Kappa Sigma Xi science and Pi Mu Epsilon math honor societies Star Noise: Discovering the Radio Universe Kenneth I. Kellermann, Ellen N. Bouton, 2023-05-11 Until Karl Jansky's 1933 discovery of radio noise from the Milky Way astronomy was limited to observation by visible light Radio astronomy opened a new window on the Universe leading to the discovery of quasars pulsars the cosmic microwave background electrical storms on Jupiter the first extrasolar planets and many other unexpected and unanticipated phenomena Theory generally played little or no role or even pointed in the wrong direction Some discoveries came as a result of military or industrial activities some from academic research intended for other purposes some from simply looking with a new technique Often it was the right person in the right place at the right time doing the right thing or sometimes the wrong thing Star Noise tells the story of these discoveries the men and women who made them the circumstances which enabled them and the surprising ways in which real life scientific research works

Quantization in Astrophysics, Brownian Motion, and Supersymmetry Florentin Smarandache, V. Christianto, 2007

Bright Hole Cosmos Andre Trepanier, 2012-10 Text for back cover page Bright Hole Cosmos invites you to replace the Big Bang paradigm of a unique cosmic origin and expansion by multi bang expansions followed by contractions within a permanent cosmic recycling of all electronuclear material The progenitors of stars and galaxies are found in expanding shells colliding with their neighbours along dynamic common walls which are home to groups of galaxies that will in turn migrate to clusters Large clusters end up in the crushing gravitational claws of giant black holes whose final compacted destiny is a maxi bang event the birth of a new expanding bubble A new method is presented to compute galactic rotation velocities from Doppler shift field data whereby Newtonian dynamics is adapted and applied to point like corrections on a disk The Standard Model of electronuclear particles is introduced with a questioning on the speed of gravity and the Planck units where a mare incognitum is found

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