

Scientific Pascal

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A.W. Baird



Scientific Pascal:

Scientific Pascal Harley Flanders, 1995-11-29 Guide to this Book My main objective is to teach programming in Pascal to people in the hard sciences and technology who don't have much patience with the standard textbooks with their lengthy pedantic approach and their many examples of no interest to scientists and engineers Another objective is to present many both interesting and useful algorithms and programs A secondary objective is to explain how to cope with various features of the PC hardware Pascal really is a wonderful programming language It is easy to learn and to remember and it has unrivalled clarity You get serious results in short order How should you read this book Maybe backwards is the answer If you are just starting with the Borland Pascal package you must begin with Appendix 1 The Borland Pascal Package If you are a Pascal user already still you should skim over Appendix 1 Appendix 2 On Programming has material on saving programming time and on debugging that might be useful for reference Chapter 1 Introduction to Pascal will hardly be read by the experienced Pascal programmer unless he or she has not used units Chapter 2 Programming Basics begins to sample deeper waters and I hope everyone will find something interesting there Chapter 3 Files Records Pointers is the final chapter to concentrate on the Pascal programming language the remaining chapters concentrate on various areas of application The Geometry of Thought: Pascal's Early Mathematical and Scientific Writings Blaise Pascal, 2024-05-09 A new translation of Pascal's core mathematical and geometrical works which include commentary on scientific progress Morality Theology and Sociological topics This new Reader's Edition from LP contains a new Afterword by the translator on Pascal's personal relationship with Descartes and his intellectual objections to the new Cartesian rationality which fundamentally changed the course of both Science and Philosophy Additional materials include a short biography on Pascal's life and impact a useful timeline of his life and relationships an index of his core Philosophic terminology a chronological summary of all of his published and posthumous works and the text of Pascal's Memorial a poetic fragmented account of his divine vision in 1654 These extra materials introduce the reader to Pascal's metaphysical works and his environment bringing to life Pascal's witness of the dawn of a new Scientific age This is volume 1 of the 7 part Complete Works of Pascal This volume covers Pascal's groundbreaking contributions to mathematics science and engineering as well as his Scientific Philosophical commentary on the Enlightenment's Scientific progress This translation of Pascal's 1648 The History of the Roulette Line Otherwise known as the Trochoid or Cycloid contains Pascal's two additions to the text Continuation of the History of Roulette December 1658 and Addition Following the History of Roulette January 1659 The 1647 work Treatise on Emptiness New Experiments Concerning the Vacuum is Pascal's paper proving the existence of Vacuums something his contemporary Descartes and the Scientific world believed impossible along with a treatise on the philosophic ramifications of new scientific discoveries The original French title of his paper on vacuums is Expériences nouvelles touchant le vide and the fragment of the unfinished preface to the Treatise on Emptiness Fragment de préface pour le traité du vide first written in October 1647 Together these

two papers provide a fascinating view into the mind of the Scientist Theologian Pascal In September 1647 in Pais Ren Descartes met with Pascal over this topic of the vacuum Descartes mechanistic understanding of Physics led to his skepticism over the possibility of a vacuum but Pascal almost convinced him This meeting was arranged by Father Mersenne a mutual acquaintance who was deeply involved in the intellectual circles of the time Pascal and Descartes discussed various scientific and philosophical issues particularly focusing on physics and the nature of the vacuum a subject both were deeply interested in Pascal had been conducting experiments on atmospheric pressure and the vacuum and he sought Descartes opinion on his findings Descartes later read this work evolving his understanding of Physics Pascal s Theorem also known as the Hexagrammum Mysticum Theorem is found first here in his 1639 Essay on Conic Sections This theorem is one of Pascal s early contributions to projective geometry dealing with the properties of hexagons inscribed in conic sections The lemma mentioned in this work is Pascal s famous theorem related to a hexagon inscribed in a conic section It states that the intersection points of the opposite sides of such a hexagon lie on a straight line Pascal referred to this inscribed hexagon as the mystic hexagram but would later be called Pascal s Theorem Originally written in 1640 Essai pour les coniques is one of Pascal s earliest existing works on Geometry displaying his particularly advanced understanding and extension of conic sections inspired by Desargues pioneering work Pascal s definition of the arrangement of straight lines is closely borrowed from Girard Desargues particularly from his work Brouillon Project Project Draft Desargues influence is evident in Pascal s studies especially in the properties and projections of conic sections Pascal s work also reflects Desargues theorem which deals with the intersections of a transversal with a conic section and the sides of an inscribed quadrilateral Following Girard Desargues methods Pascal studied the properties of conic sections by considering them as projections of a circle This approach was to form part of his comprehensive work on conics Conicorum opus completum Pascal s propositions often involve relationships that can be understood using this concept A fragment from Pascal s complete treatise on conics titled Generatio Conisectionum develops these considerations further however this manuscript has been lost save for handwritten copies of parts of it copied by Leibnitz This volume contains 1640 Essay on Conic Sections 1645 The Arithmetic Machine 1647 Treatise on Emptiness New Experiments Concerning the Vacuum 1648 The History of the Roulette Line Otherwise known as the Trochoid or Cycloid 1654 Treatises on the Equilibrium of Liquors and the Gravity of the Mass of Air 1871 On the Geometric Mind

Scientists of Faith Dan Graves, The personal stories of forty eight historic scientists and an overview of their contributions to their field and faith

Fiction Refracts Science Allen Thiher, 2005 Examines the relationship between science and the fiction developed by modernists including Musil Proust Kafka and Joyce Looks at Pascalian and Newtonian cosmology Darwinism epistemology relativity theory quantum mechanics the development of modernist and postmodern fiction positivism and finally works by Woolf Faulkner and Borges Provided by publisher

Scientific and Technical Aerospace Reports ,1986

Science Fiction George Slusser, 2022-01-04 In what N Katherine

Hayles describes as this enormously ambitious posthumous volume renowned scholar George Slusser offers a definitive version of the argument about the history of science fiction that he developed throughout his career that several important ideas and texts routinely overlooked in other critical studies made significant contributions to the creation of modern science fiction as it developed into a truly global literature He explores how key thinkers like Ren Descartes Benjamin Constant Thomas DeQuincey Guy du Maupassant J D Bernal and Ralph Waldo Emerson influenced and are reflected in twentieth century science fiction stories from the United States Great Britain France Germany Poland and Russia The conclusion begins with Slusser s overview of global science fiction in the twenty first century and discusses recent developments in countries like China Romania and Israel Hayles s foreword provides a useful summation of the book s contents while science fiction writer Gregory Benford contributes an afterword providing a personal perspective on the life and thoughts of his longtime friend The book was edited by Slusser s former colleague Gary Westfahl a distinguished scholar in his own right

Scientific Computing with Automatic Result Verification Adams,1992-12-03 **Scientific Computing with Automatic Result Verification** **The Scientific Monthly** James McKeen Cattell,1925 Suppressed Inventions and Other Discoveries Jonathan Eisen,2001-01-01 A scientist with a revolutionary cure for AIDS is incarcerated without explanation Valuable artifacts are mysteriously misplaced by a prominent archaeological institution Three celebrated astronauts perish in a suspicious fire after voicing their criticism of the US space program Yet our world s most powerful agencies hastily dispel these alarming reports as conspiracy theories and bury them in padlocked archives The fact is that a suppression syndrome exists in our society Suppressed Inventions and Other Discoveries exposes the startling degree of truth behind the rumors Jonathan Eisen has collected over forty intriguing stories of scientific cover ups and programs of misinformation concocted to conceal some of the most phenomenal innovations in mankind s history These no holds barred accounts force us to confront the naivet and danger of trusting our academic and political leaders to act always for the common good Suppressed Inventions and Other Discoveries presents documented evidence that corporate self interest scientific arrogance and political savvy have contrived to keep us in the dark about technological breakthroughs or interplanetary contact that may shift the current balance of power Prepare yourself for a revealing look at the research and development to which we ve been denied access Suppressed Inventions and Other Discoveries begins by examining the ties that bind the medical establishment to powerful pharmaceutical corporations Then it details the struggle of the independent research against Orthodox Science and its code of conduct the Scientific Method Next the book investigates the cover up of information concerning UFOs and extraterrestrial life that s certain to make you reconsider what you thought was science fiction The final section discusses just a few of the numerous alternate energy resources and fuel savers that if put on the market today would soon run the fossil fuel monopolies out of business **The Eclectic Magazine of Foreign Literature, Science, and Art** ,1889

Designing Experiments & Games of Chance William R. Shea,2003 During his comparatively brief life he died at thirty

nine the age Mozart was to die Blaise Pascal devoted his unusual talents to mathematics physics and religion His religious views are still widely discussed and the general interest in this aspect of his life may be responsible for the fact that his mathematical and scientific achievements are less known Those who are familiar with his Pens es which are fragments of an intended Apology for Christianity have had little opportunity of acquiring a just appreciation of the originality of his thought in physics and probability theory This book fills this gap by describing Pascal s work in a way that is accessible to anyone interested in his contribution to modern science and his attempt to tame Lady Luck The words Unconventional Science in the subtitle of the book are meant as a reminder of the radically different way of looking at nature that was developed by Pascal and his contemporaries The first seven chapters examine Pascal s ingenious experiments to show that a vacuum can be produced an idea that led him to ascend a mountain with a barometer to prove that we lived submerged under a sea of air Chapter eight considers his bold views on the advancement of science and religion and chapter nine his new philosophy of experimental science The concluding chapters offer an insight into his pioneering work in the theory of probability and his willingness to help a friend who was a keen gambler but no mathematician Pascal even applied his calculation of the odds at games of chance to the problem of personal destiny and the existence of God Walking in his footsteps the reader not only discovers the new world of experimental science but learns to play for high stakes Publisher s description

The Biography Book Daniel S. Burt, 2001-02-28 From Marilyn to Mussolini people captivate people A E s Biography best selling autobiographies and biographical novels testify to the popularity of the genre But where does one begin Collected here are descriptions and evaluations of over 10 000 biographical works including books of fact and fiction biographies for young readers and documentaries and movies all based on the lives of over 500 historical figures from scientists and writers to political and military leaders to artists and musicians Each entry includes a brief profile autobiographical and primary sources and recommended works Short reviews describe the pertinent biographical works and offer insight into the qualities and special features of each title helping readers to find the best biographical material available on hundreds of fascinating individuals Worthies of Science John Stoughton, 1880 **Studies in Pascal's Ethics** A.W. Baird, 2012-12-06 The aim of these studies is to show how Pascal s moral outlook reflects the influence on his thought of the basic doctrine of the three orders This does not mean that an attempt is made to classify all Pascal s moral judgements in order to relate them to that doctrine The intention is rather to distinguish the different moral stances Pascal takes and to ascertain how far the apparent inconsistencies between them can be explained if not reconciled in the light of the orders It is made clear at the outset how the three orders form the framework of Pascal s scale of values with the different orders representing at once categories of moral value and orders of being The peculiar nature of this scale in which moral and ontological values coalesce calls for a double criterion or variable to allow for differences both of degree and of kind Since the criterion of rank in the scale is reality the assigning of value becomes largely a question of perspective a quality from a given order taken by itself is real and

has moral value but when compared with a quality from a higher order it loses both its reality and its worth *School Science and Mathematics* School Science and Mathematics,1917 **The Galileo Connection** Charles E. Hummel,1986-02-17 Telling the fascinating stories of Copernicus Kepler Galileo Newton and Pascal Charles E Hummel provides a historical perspective on the relationship between science and Christianity **Pascal's Fire** Keith Ward,2013-10-01 Groundbreaking ingenious and devastatingly clear Keith Ward s Pascal s Fire is guaranteed to reignite the timeless dispute of whether scientific advancement threatens religious belief Turning the conventional debate on its head Ward suggests that the existence of God is actually the best starting point for a number of the most famous scientific positions From quantum physics to evolution the suggestion of an ultimate mind adds a new dimension to scientific thought enhancing rather than detracting from its greatest achievements Also responding to potential criticisms that his ultimate mind is unrecognisable as the God of Abraham Ward examines our most fundamental beliefs in a new light Emerging with a conception of God that is consistent with both science and the world s major faiths this ambitious project will fascinate believers and sceptics alike *The Journal of Philosophy, Psychology and Scientific Methods* ,1917 *Seventeenth-Century Science and the Arts* Hedley Howell Rhys,2015-12-08 Was there a continuity between the vigorous art and the seminal science of the seventeenth century How did they affect one another Which if either was dominant Four distinguished scholars explore the relation between seventeenth century science and the creative arts in a series of four essays Introduction by Stephen E Toulmin of Columbia Science and Literature by Douglas Bush of Harvard Science and Visual Art by James S Ackerman of Harvard and Scientific Empiricism in Musical Thought by Claude V Palisca of Yale Originally published in 1961 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905 **The Scientific review (and Scientific and literary review) and Journal of the Inventors' institute** ,1866

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Scientific Pascal Introduction

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