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ORIGIN (1) Origins of Life Solar and Heliospheric Origins of Space Weather Phenomena Theory in Social and Cultural Anthropology Molecular Evolution: Towards the Origin of Metazoa The Origin of Civilization and the Primitive Condition of Man The Origin of Israelite Zion Theology The Origins of Economic Growth The Origin of Laws, Arts, and Sciences, and Their Progress Among the Most Ancient Nations Justice League Vol. 1: Origin (The New 52) EVolution Vol. 1: Origins Of Species The Origin of Chirality in the Molecules of Life Origin of Language and Myths The Origin of Paul's Religion The Origin of Stars The Evo-Devo Origin of the Nose, Anterior Skull Base and Midface An Inquiry Into the Nature and Origin of Mental Derangement. Comprehending a Concise System of the Physiology and Pathology of the Human Mind. ... By Alexander Crichton, M.D. ... On the Origin of Good Moves Origin of the Copper Deposits of the Ducktown Type in the Southern Appalachian Region The Oxford Companion to Comparative Politics Origin and Distribution of the Cocoa Palm The Origin of Life The Origins of Life 1970 Census of Population: National origin and language The Origin of the Germanic and Scandinavian Languages, and Nations: with a Sketch of Their Literature, and Short Chronological Specimens of the Anglo-Saxon, Friesic, Flemish, Dutch, the German from the Moeso-Goths to the Present Time, the Icelandic, Danish, Norwegian and Swedish; Tracing the Progress of These Languages; and Their Connexion with the Anglo-Saxon and the Present English; with a Map of European Languages Origin of Elements in the Solar System The Archaeology of Iberia Simplicius: On Epictetus Handbook 27-53 Christian Origins and Hellenistic Judaism History of Civilization Teaching World History as Mystery The Origin Of Individuals The Origins of National Interests Cases and Materials on the Carriage of Goods By Sea The Origin of Sin A STUDY IN THE ORIGINS OF DISTINGUISHED LIVING AMERICANS. The New Topical Text Book The Jewish and the Christian Messiah Jesus Research

Origins of Life 1

2016-11-16

Origins of Life 1

ORIGIN (1)

1999-09-28

ORIGIN (1)

Origins of Life

2006-09-22

how did life on earth originate did replication or metabolism come first in the history of life in this book freeman dyson examines these questions and discusses the two main theories that try to explain how naturally occurring chemicals could organize themselves into living creatures the majority view is that life began with replicating molecules the precursors of modern genes the minority belief is that random populations of molecules evolved metabolic activities before exact replication existed dyson analyzes both of these theories with reference to recent important discoveries by geologists and chemists his main aim is to stimulate experiments that could help to decide which theory is correct this second edition covers the enormous advances that have been made in biology and geology in the past and the impact they have had on our ideas about how life began it is a clearly written fascinating book that will appeal to anyone interested in the origins of life

Solar and Heliospheric Origins of Space Weather Phenomena

2013-08-28

this book comprises an excursion through space weather a scientific topic in rapid growth and with growing impact and implications for technological societies the text is aimed at students and scientists working or interested in the field and provides a thorough introduction to the topic for those who wish to become acquainted with the basic solar physics at the origin of space weather

Theory in Social and Cultural Anthropology

2012-12-06

social and cultural anthropology and archaeology are rich subjects with deep connections in the social and physical sciences over the past 150 years the subject matter and different theoretical perspectives have expanded so greatly that no single individual can command all of it consequently both advanced students and professionals may be confronted with theoretical positions and names of theorists with whom they are only partially familiar if they have heard of them at all students in particular are likely to turn to the web to find quick background information on theorists and theories however most web based information is inaccurate and or lacks depth students and professionals need a source to provide a quick overview of a particular theory and theorist with just the basics the who what where how and why if you will in response sage reference plans to publish the two volume theory in social and cultural anthropology an encyclopedia features benefits two volumes containing approximately 335 signed entries provide users with the most authoritative and thorough reference resource available on anthropology theory

both in terms of breadth and depth of coverage to ease navigation between and among related entries a reader's guide groups entries thematically and each entry is followed by cross references in the electronic version the reader's guide combines with the cross references and a detailed index to provide robust search and browse capabilities an appendix with a chronology of anthropology theory allows students to easily chart directions and trends in thought and theory from early times to the present suggestions for further reading at the end of each entry and a master bibliography at the end guide readers to sources for more detailed research and discussion

Molecular Evolution: Towards the Origin of Metazoa

1882

recently new genes and their proteins that revealed striking new insights into the early evolution of multicellular animals have been identified and characterized from members of the lowest metazoan phylum the porifera sponges the unexpected result was that the sequences obtained from sponge displayed high similarity to those found in higher metazoa in consequence it was concluded that during the transition from protozoa to metazoa the major structural and regulatory proteins evolved only once the data gathered are now powerful arguments to establish monophyly of metazoa in addition new insights on the evolutionary diversification of metazoa were obtained

The Origin of Civilization and the Primitive Condition of Man

2018-08-23

in this examination of zion theology and how it arises in the book of psalms antti laato's starting point is that the hebrew bible is the product of the exilic and postexilic times which nonetheless contains older traditions that have played a significant role in the development of the text laato seeks out these older mythical traditions related to zion using a comparative methodology and looking at biblical traditions alongside ugaritic texts and other ancient near eastern material as such laato provides a historical background for zion theology which he can apply more broadly to the psalms in addition laato argues that zion related theology in the psalms is closely related to two events recounted in the hebrew bible first the architectural details of the temple of solomon 1 kings 6 7 which can be compared with older mythical zion related traditions second the religious traditions related to the reigns of david and solomon such as the ark narrative which ends with david's transfer of the ark to jerusalem 2 sam 6 from this laato builds an argument for a possible setting in jerusalem at the time of david and solomon for the zion theology that emerges in the psalms

The Origin of Israelite Zion Theology

2012-12-06

dealing with factors affecting economic growth in knowledge based societies the author shows that the interaction between material and nonmaterial values is the ultimate source of all economic growth the model thus developed predicts the quantitative facts concerning business cycles better than the conventional real cycle models while also producing a new growth path whose existence is verified by empirical facts the results provide strong evidence of the economic relevance of nonmaterial values and also prompt a new view of the stochastic elements in the business cycles

The Origins of Economic Growth

1761

a new york times bestseller as a part of the monumental dc comics the new 52 event comics superstars geoff johns and jim lee bring you an all new origin story for the justice league in a world where inexperienced superheroes operate under a cloud of suspicion from the public loner vigilante batman has stumbled upon a dark evil that

threatens to destroy the earth as we know it now faced with a threat far beyond anything he can handle on his own the dark knight must trust an alien a scarlet speedster an accidental teenage hero a space cop an amazon princess and an undersea monarch will superman the flash cyborg green lantern wonder woman and aquaman be able to put aside their differences and come together to save the world or will they destroy each other first in one of the most game changing titles in comics industry history geoff johns and jim lee re imagine the classic heroes of the dc universe for the 21st century this volume collects issues 1 6 of justice league part of the dc comics the new 52 event

The Origin of Laws, Arts, and Sciences, and Their Progress Among the Most Ancient Nations

2013-02-05

human evolution has taken millions of years to get to this stage but next week we become something new around the world humanity is undergoing rapid and unpredictable changes and only three individuals seem to notice that their world is being reborn but what can they do about it skybound unites writers james asmus joseph keatinge christopher sebela and joshua williamson and artists joe infurnari and jordan boyd to create a new global phenomenon collects evolution 1 6

Justice League Vol. 1: Origin (The New 52)

2018-05-16

this book provides an interdisciplinary review of one of the great unsolved mysteries that has fascinated scientists for over 150 years the origin of chirality in biomolecules current advances in fields as diverse as space exploration prebiotic chemistry and high energy physics may help to provide an answer important pieces of information will come from observations at the two frontiers of science outer space and the subatomic world observation of distant planets galaxies and even actual sampling of celestial objects from beyond the solar system are projects currently underway at the other end of the spectrum there are experiments that study the elemental properties of matter such as symmetry and interactions with the fundamental forces completely revised and updated this new edition once again unifies all the theories of the origin of biomolecular homochirality together in a single source this complete interdisciplinary review of an intriguing subject condenses a large and disparate range of contributions from journals in almost every scientific field the various theories have been organized interrelated and explained in a unified way it is fundamental comprehensive and structured to be accessible for educational purposes

Evolution Vol. 1: Origins Of Species

2022-06-10

the origin of paul s religion is intended to deal from one particular point of view with the problem of the origin of christianity it is an important historical problem not only because of the large place which christianity has occupied in the medieval and modern world but also because of certain unique features which even the most unsympathetic and superficial examination must detect in the beginnings of the christian movement the problem of the origin of christianity is also an important practical problem rightly or wrongly christian experience has ordinarily been connected with one particular view of the origin of the christian movement where that view has been abandoned the experience has ceased

The Origin of Chirality in the Molecules of Life

1871

where do stars come from and how do they form these are profound questions which link the nature of our universe

to the roots of mankind yet until a recent revolution in understanding the proposed answers have been raw speculation now accompanying penetrating observations a new picture has come into prominence this book presents the latest astounding observations and scientific ideas covering star formation star birth and early development it encompasses all aspects from the dramatic stories of individual objects to the collective influence of entire stellar systems the very first stars to come into existence and the nurturing of planets are discussed to provide the reader with a comprehensive overview presenting background information with only the essential mathematics this book will appeal to scientists wishing to expand their horizons students seeking solid foundations and general readers with enquiring minds contents the physics and chemistry the clouds cloud formation evolution and destruction turbulence the collapse the magnetic mediation the birth the young stars jets and outflows massive stars the distributions cosmological star formation readership students instructors researchers and general readers with an interest in astrophysics astronomy and cosmology key features presents in concise and readable form the story of star formation and the revelations that have shaken the foundations of the subject provides the knowledge essential for an understanding of the construction of stars of all types includes introductions and summaries that will make the subject accessible to a broad audience keywords stars stellar evolution the universe clusters protostars galaxies starbursts magnetic field complex systems fluid dynamics reviews this book has a readable style it should be accessible to readers with a variety of scientific backgrounds and to advanced undergraduates it will be particularly useful as an introduction to the subject for first year research students in astrophysics the book is recommended reading for anyone with an interest in the subject professor david williams university college london overall this is a good read and as clear a picture of the field as his target readership is likely to get at the moment i recommend it as ancillary reading in first and second year courses or as an introduction for a junior honours course the observatory magazine

Origin of Language and Myths

2022-11-13

the phylontogenic theory proposes an original understanding of nose sinus and midface formation and development by looking back in evolution for the first traces of the olfactory organ and then tracing its successive phyletic transformations to become part of the respiratory apparatus and finally the central point of human facial anatomy von baer s darwin s haeckel s garstang s gould s and buss explorations of parallels between phylogeny and ontogeny help to trace the nose and midface story the paradigm of existing parallels between ontogeny and phylogeny proves useful both in seeking to understand the holoprosencephalic spectrum of facial malformations which represent radically different pathways of facial development after the life s tape has been started to run again and in formulating hypotheses on chordate to vertebrate evolution the phylontogenic theory leads to new medical hypotheses on nose and sinus diseases and opens the field of evolution and development based medicine

The Origin of Paul's Religion

2004-10-21

the way a beginner develops into a strong chess player closely resembles the progress of the game of chess itself this popular idea is the reason why many renowned chess instructors such as former world champions garry kasparov and max euwe emphasize the importance of studying the history of chess willy hendriks agrees that there is much to be learned from the pioneers of our game he challenges however the conventional view on what the stages in the advancement of chess actually have been among the various articles of faith that hendriks questions is wilhelm steinitz s reputation as the discoverer of the laws of positional chess in the origin of good moves hendriks undertakes a groundbreaking investigative journey into the history of chess he explains what actually happened creates fresh perspectives finds new heroes and reveals the real driving force behind improvement in chess evolution this thought provoking book is full of beautiful and instructive new material from the old days with plenty of exercises the reader is invited to put themselves in the shoes of the old masters never before has the study of the history of chess been so entertaining and rewarding

The Origin of Stars

2013-03-19

the two volume oxford companion to comparative politics fills a gap in scholarship on an increasingly important field within political science comparative politics the discipline devoted to the politics of other countries or peoples has been steadily gaining prominence as a field of study allowing politics to be viewed from a wider foundation than a concentration on domestic affairs would permit comparativists apply various theories and concepts to analyze the similarities and differences between political units using the results of their research to develop causalities and generalizations each of these theories and outcomes are thoroughly defined in the companion as are major resultant conclusions those comparativists who have influenced the field in significant ways and politicians whose administrations have shaped the evaluation of contrasting governments approximately 200 revised and updated articles from the oxford companion to politics of the world would serve as a foundation for the set while over 100 new entries would thoroughly examine the field in a lasting more theoretical than current event based way new entries cover such topics as failed states grand strategies and soft power important updates include such countries as china and afghanistan and issues like capital punishment gender and politics and totalitarianism country entries include the most significant nations to permit a focus on non time sensitive analysis in addition 25 1 000 word interpretive essays by notable figures analyze the discipline its issues and accomplishments collectively entries promote deeper understanding of a field that is often elusive to non specialists

The Evo-Devo Origin of the Nose, Anterior Skull Base and Midface

1798

theoretical biology is still in its early stages as an academic discipline there is even little agreement as to what topics it should deal with or in what manner it should precede and it is only recently that philosophers felt called upon to notice the relevance of biological topics as evolution or perception to their traditional problems this work is a publication of the international union of biological sciences the central organization of all the branches of biology the main focus here is to explore the possibility of formulating some frame of concepts and methods around which theoretical biology can grow the intention of this collective effort was that discussions would be concerned not with the theory of particular biological processes such as membrane permeability genetics and neural activity but rather with an attempt to discover and formulate general concepts and logical relations characteristic of living as contrasted with inorganic systems further this project is a consideration of implications these might have for general philosophy many well known scientists contributed to this volume such as j maynard smith ernst mayr brian goodwin and renu thom the origin of life toward a theoretical biology explores the character of the problems facing any theory of general biology it contains a series of chapters and exchanges discussing such topics as the origin of life cellular differentiation morphogenesis evolution and indeterminacy in biological and physical systems the organization of the brain the statistical mechanics of non linear oscillators and many other topics this is a pioneering volume by recognized leaders in an emerging field the first of four such works

An Inquiry Into the Nature and Origin of Mental Derangement. Comprehending a Concise System of the Physiology and Pathology of the Human Mind. ... By Alexander Crichton, M.D. ...

2020-04-10

in this fascinating book john maynard smith and eors szathmary present an original picture of evolution they propose that during evolution there have been a number of major transitions in the way in which information is passed between generations these transitions include the appearance of the first replicating molecules the emergence of co operative animal societies and the unique language ability of humans containing many new ideas this book is contemporary biology on the grandest scale from the birth of life to the origin of language

On the Origin of Good Moves

1935

based on an american chemical society symposium organized by professors glenn seaborg and oliver manuel this volume provides a comprehensive record of different views on this important subject at the end of the 20th century they have assembled a blend of highly respected experimentalists and theorists from astronomy geology meteoritics planetology and nuclear chemistry and physics to discuss the origin of elements in the solar system the intent was to include all points of view and let history judge their validity

Origin of the Copper Deposits of the Ducktown Type in the Southern Appalachian Region

2013

for many archaeologists iberia is the last great unknown region in europe although it occupies a crucial position between south western europe and north africa academic attention has traditionally been focused on areas like greece or italy however iberia has an equally rich cultural heritage and archaeological tradition this ground breaking volume presents a sample of the ways in which archaeologists have applied theoretical frameworks to the interpretation of archaeological evidence offering new insights into the archaeology of both iberia and europe from prehistoric time through to the tenth century the contributors to this book are leading archaeologists drawn from both countries they offer innovative and challenging models for the paleolithic neolithic copper age bronze age iron age roman early medieval and islamic periods a diverse range of subjects are covered including urban transformation the iron age peoples of spain observations on historiography and the origins of the arab domains of al andalus it is essential reading for advanced undergraduates and those researching the archaeology of the iberian peninsula

The Oxford Companion to Comparative Politics

1901

the enchiridion or handbook of the first century ad stoic epictetus was used as an ethical treatise both in christian monasteries and by the sixth century pagan neoplatonist simplicius simplicius chose it for beginners rather than aristotle s ethics because it presupposed no knowledge of logic we thus get a fascinating chance to see how a pagan neoplatonist transformed stoic ideas the text was relevant to simplicius because he too like epictetus was teaching beginners how to take the first steps towards eradicating emotion although he is unlike epictetus in thinking that they should give up public life rather than acquiesce if public office is denied them simplicius starts from a platonic definition of the person as rational soul not body ignoring epictetus further whittling down of himself to just his will or policy decisions he selects certain topics for special attention in chapters 1 8 27 and 31 things are up to us despite fate our sufferings are not evil but providential attempts to turn us from the body evil is found only in the human soul but evil is parasitic proclus term on good the gods exist are provident and cannot be bought off with nearly all of this the stoics would agree but for quite different reasons and their own distinctions and definitions are to a large extent ignored this translation of the handbook is published in two volumes this is the second volume covering chapters 27 53 the first covers chapters 1 26

Origin and Distribution of the Cocoa Palm

2017-07-05

in christian origins and hellenistic judaism stanley e porter and andrew w pitts assemble an international team of scholars whose work has focused on reconstructing the social matrix for earliest christianity through reference to hellenistic judaism and its literary forms

The Origin of Life

2000-03-16

offering a philosophy methodology and examples for history instruction that are active imaginative and provocative this text presents a fully developed pedagogy based on problem solving methods that promote reasoning and judgment and restore a sense of imagination and participation to classroom learning it is designed to draw readers into the detective process that characterizes the work of professional historians and social scientists sharing raw data defining terms building interpretations and testing competing theories an inquiry framework drives both the pedagogy and the choice of historical materials with selections favoring the unsolved controversial and fragmented rather than the neatly wrapped up analysis of past events teaching world history as mystery provides a balanced combination of interestingly arranged historical content and clearly explained instructional strategies features case studies of commonly and not so commonly taught topics within a typical world global history curriculum using combinations of primary and secondary documents discusses ways of dealing with ethical and moral issues in world history classrooms drawing students into persisting questions of historical truth bias and judgment

The Origins of Life

1972

in the 17th century descartes put forth the metaphor of the machine to explain the functioning of living beings in the 18th century la mettrie extended the metaphor to man the clock was then used as the paradigm of the machine in the 20th century this metaphor still held but the clock was replaced by a computer nowadays the organism is viewed as a robot obeying signals emanating from a computer program controlled by genetic information this book shows that such a conception leads to contradictions not only in the theory of biology but also in its experimental research program thereby impeding its development the analysis of this problem is based on the most recent experimental data obtained in molecular biology as well as the history and philosophy of biology it shows that the machine theory did not succeed in breaking with aristotle s finalism the book presents a new approach to biological systems based on cellular darwinism genes are ruled by probabilistic mechanisms allowing cells to differentiate stochastically embryo development is not governed by a determinist genetic program but by natural selection occurring among cell populations inside the organism this theory has considerable philosophical consequences man may be a machine but he is a random one

1970 Census of Population: National origin and language

1836

the concept of identity in international relations offers too many vague and imprecise definitions of the concepts that stand at its very core this text offers clear definitions of the concept of identity and the concepts surrounding the term

The Origin of the Germanic and Scandinavian Languages, and Nations: with a Sketch of Their Literature, and Short Chronological Specimens of the Anglo-Saxon, Friesic, Flemish, Dutch, the German from the Moeso-Goths to the Present Time, the Icelandic, Danish, Norwegian and Swedish; Tracing the Progress of These Languages; and Their Connexion with the Anglo-Saxon and the Present English;

with a Map of European Languages

2007-05-08

cases materials on the carriage of goods by sea includes a collection of legislative material standard form contracts and up to date coverage of english case law it covers the major areas of chartering and bills of lading as well as matters such as exclusion and limitation of liability this edition has been comprehensively updated and adds the latest cases to its strong coverage of classic authorities notable additions in the chapters dealing with bills of lading include the starsin the rafaela s motis exports and the david agmashenebeli on the carriage of goods by sea act 1992 the important decisions of the berge sisar and east west corp are incorporated while key recent decisions on chartering such as the hill harmony the happy day and the stolt spur are fully treated this book provides an up to date collection of materials relating to the carriage of goods by sea which will be of value to both students of law and legal practitioners

Origin of Elements in the Solar System

2013-12-02

where did the idea of sin arise from in this meticulously argued book david konstan takes a close look at classical greek and roman texts as well as the bible and early judaic and christian writings and argues that the fundamental idea of sin arose in the hebrew bible and the new testament although this original meaning was obscured in later jewish and christian interpretations through close philological examination of the words for sin in particular the hebrew hata and the greek hamartia he traces their uses over the centuries in four chapters and concludes that the common modern definition of sin as a violation of divine law indeed has antecedents in classical greco roman conceptions but acquired a wholly different sense in the hebrew bible and new testament

The Archaeology of Iberia

2014-04-10

this volume explores nearly every facet of jesus research from eyewitness criteria to the reliability of memory from archaeology to psychobiography from oral traditions to literary sources and from narrative criticism to gospel criticism bringing together a wide variety of topics and perspectives in one volume this ambitious collaborative enterprise casts light on important debates and encourages creative links between ideas new and old this distinguished collection of articles by internationally renowned jewish and christian scholars originates with the princeton prague symposium on jesus research it summarizes the significant advances in understanding jesus that scholars have made in recent years chiefly through the development of diverse methodologies even readers who are already knowledgeable in the field will discover unique angles from well known new testament scholars and all will be brought up to speed on the current state of play within jesus studies

Simplicius: On Epictetus Handbook 27-53

2012-10-23

Christian Origins and Hellenistic Judaism

1889

History of Civilization

2010-12-07

Teaching World History as Mystery

2009-02-06

The Origin Of Individuals

1999

The Origins of National Interests

2013-03-04

Cases and Materials on the Carriage of Goods By Sea

2022-02-10

The Origin of Sin

1927

A STUDY IN THE ORIGINS OF DISTINGUISHED LIVING AMERICANS.

1897

The New Topical Text Book

1886

The Jewish and the Christian Messiah

2014-01-23

Jesus Research

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