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13+ Science Level 1 (Summer Term 2014)

2014-03-28

the wiley handbook of contextual behavioral science describes the philosophical and empirical foundation of the contextual behavioral science movement it explores the history and goals of cbs explains its core analytic assumptions and describes relational frame theory as a research and practice program this is the first thorough examination of the philosophy basic science applied science and applications of contextual behavioral science brings together the philosophical and empirical contributions that cbs is making to practical efforts to improve human wellbeing organized and written in such a way that it can be read in its entirety or on a section by section basis allowing readers to choose how deeply they delve into cbs extensive coverage of this wide ranging and complex area that encompasses both a rich basic experimental tradition and in depth clinical application of that experimental knowledge looks at the development of rft and its implications for alleviating human suffering

The Wiley Handbook of Contextual Behavioral Science

2015-11-13

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2017-12-07

terrestrial ecosystem research infrastructures challenges and opportunities reveals how environmental research infrastructures ris provide new valuable insights on ecological processes that cannot be realized by more traditional short term funding cycles and are integral to understand our changing world this book bonds the latest state of the science knowledge on environmental ris the challenges in creating them their place in addressing scientific frontiers and the new perspectives they bear each chapter is thoughtfully invested with fresh viewpoints from the environmental ri vantage as the authors explore and explain many topics such as the rationale and challenges in global change field and modeling platforms new tools challenges in data management distilling information into knowledge and new developments in large scale ris this work serves an advantageous guide for academics and practitioners alike who aim to deepen their knowledge in the field of science and project management and logistics operations

13+ Science Level 2 Chemistry (Summer Term 2014)

2014-03-28

the power of the modern prosecutor arises from several features of the criminal justice landscape widespread use of law and order political rhetoric and heightened fear of crime among voters legislatures embrace of extreme sentencing ranges to respond to such concerns and the uncertain or limited accountability of prosecutors to the electorate the bar or other political and professional constituencies the convergence of these trends has transformed prosecution into an indispensable field of study this volume brings together the work of leading international scholars across criminology sociology political science and law along with

contributions from reform minded practitioners to examine a variety of issues in prosecutorial behaviour and the institutional structures that frame their behavior the handbook connects the dots among existing theoretical and empirical research related to prosecutors major sections of the volume cover 1 prosecutor performance during distinct phases of a criminal case 2 the features of the prosecutor s environment both inside the office and external to the office that influence the choices of individual prosecutors and office leaders and 3 prosecutorial strategies and priorities when dealing with specialized types of crimes victims and defendants taken together the chapters in this volume identify the founding texts discuss leading theoretical and methodological approaches explain the scope of unresolved issues and preview where this field is headed the volume provides a bottom up view of an important new scholarly field

13+ Science Level 2 Exams Pack (Summer Term 2014)

2015-06-15

we live in a world made by science how and when did this happen this book tells the story of the extraordinary intellectual and cultural revolution that gave birth to modern science and mounts a major challenge to the prevailing orthodoxy of its history before 1492 it was assumed that all significant knowledge was already available there was no concept of progress people looked for understanding to the past not the future this book argues that the discovery of america demonstrated that new knowledge was possible indeed it introduced the very concept of discovery and opened the way to the invention of science the first crucial discovery was tycho brahe s nova of 1572 proof that there could be change in the heavens the telescope 1610 rendered the old astronomy obsolete torricelli s experiment with the vacuum 1643 led directly to the triumph of the experimental method in the royal society of boyle and newton by 1750 newtonianism was being celebrated throughout europe the new science did not consist simply of new discoveries or new methods it relied on a new understanding of what knowledge might be and with this came a new language discovery progress facts experiments hypotheses theories laws of nature almost all these terms existed before 1492 but their meanings were radically transformed so they became tools with which to think scientifically we all now speak this language of science which was invented during the scientific revolution the new culture had its martyrs bruno galileo its heroes kepler boyle its propagandists voltaire diderot and its patient labourers gilbert hooke it led to a new rationalism killing off alchemy astrology and belief in witchcraft it led to the invention of the steam engine and to the first industrial revolution david wootton s landmark book changes our understanding of how this great transformation came about and of what science is

13+ Science Level 1 Exams Pack (Summer Term 2014)

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Terrestrial Ecosystem Research Infrastructures

2017-03-03

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11+ Science (Autumn Term 2014)

2014-06-24

this book gives a voice to debates surrounding social science research ethics in africa and brings them together in a coherent form to assist readers in being at the forefront of the discussions

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The Invention of Science

2015-09-17

paul feyerabend famously asked what's so great about science one answer is that it has been surprisingly successful in getting things right about the natural world more successful than non scientific or pre scientific systems religion or philosophy science has been able to formulate theories that have successfully predicted novel observations it has produced theories about parts of reality that were not observable or accessible at the time those theories were first advanced but the claims about those inaccessible areas have since turned out to be true and science has on occasion advanced on more or less a priori grounds theories that subsequently turned out to be highly empirically successful in this book the philosopher of science john wright delves deep into science's methodology to offer an explanation for this remarkable success story

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2022-10

traditionally symbiosis research has been undertaken by researchers working independently of one another and often focused on a few cases of bipartite host symbiont interactions new model systems are emerging that will enable us to fill fundamental gaps in symbiosis research and theory focusing on a broad range of symbiotic interactions and including a variety of multicellular hosts and their complex microbial communities in this research topic we invited researchers to contribute their work on diverse symbiotic networks since there are a large variety of symbioses with major roles in the proper functioning of terrestrial or aquatic ecosystems and we wished the topic to provide a venue for communicating findings across diverse taxonomic groups a synthesis of recent investigations in symbiosis can impact areas such as agriculture where a basic understanding of plant microbe symbiosis will provide foundational information on the increasingly important issue of nitrogen fixation climate change where anthropogenic factors are threatening the survival of marine symbiotic ecosystems such as coral reefs animal and human health where unbalances in host microbiomes are being increasingly associated with a wide range of diseases and biotechnology where process optimization can be achieved through optimization of symbiotic partnerships overall our vision was to produce a volume of works that will help define general principles of symbiosis within a new conceptual framework in the road to finally establish symbiology as an overdue central discipline of biological science

Plant Science's Contribution to Fighting Viral Pandemics: COVID-19 as a Case Study

2022-01-25

Plant science has been a major contributor to the fight against viral pandemics. In 2009, the H1N1 pandemic was successfully controlled through the use of plant-based antiviral drugs. More recently, plant-based antiviral drugs have been used to treat COVID-19 patients, showing promising results.

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2022-10-03

the interest of physicists in economic and social questions is not new for over four decades we have witnessed the emergence of what is called nowadays sociophysics and econophysics vigorous and challenging areas within the wider interdisciplinary physics with tools borrowed from statistical physics and complexity this new area of study have already made important contributions which in turn have fostered the development of novel theoretical foundations in social science and economics via mathematical approaches agent based modelling and numerical simulations from these foundations computational social science has grown to incorporate as well the empirical component aided by the recent data deluge from the 2 0 and 3 0 closing in this way the experiment theory cycle in the best tradition of physics

Social Science Research Ethics in Africa

2019-05-23

in recent years our world has experienced a profound shift and progression in available computing and knowledge sharing innovations these emerging advancements have developed at a rapid pace disseminating into and affecting numerous aspects of contemporary society this has created a pivotal need for an innovative compendium encompassing the latest trends concepts and issues surrounding this relevant discipline area during the past 15 years the encyclopedia of information science and technology has become recognized as one of the landmark sources of the latest knowledge and discoveries in this discipline the encyclopedia of information science and technology fourth edition is a 10 volume set which includes 705 original and previously unpublished research articles covering a full range of perspectives applications and techniques contributed by thousands of experts and researchers from around the globe this authoritative encyclopedia is an all encompassing well established reference source that is ideally designed to disseminate the most forward thinking and diverse research findings with critical perspectives on the impact of information science management and new technologies in modern settings including but not limited to computer science education healthcare government engineering business and natural and physical sciences it is a pivotal and relevant source of knowledge that will benefit every professional within the field of information science and technology and is an invaluable addition to every academic and corporate library

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2022-12-23

master s thesis from the year 2020 in the subject business economics business management corporate governance grade 1 3 university of bayreuth language english abstract process mining uses data to discover monitor and improve ongoing processes running inside organizations even though the relatively novel research discipline has matured theoretically its practical application was treated with restraint by companies and lacks methodological thoroughness to this day in order to diminish these shortcomings this thesis aims to develop a process mining project methodology which guides organizations through the implementation of process mining projects in practice this work was developed using the design science research

methodology dsrm and is based on both a theoretical and practical foundation to this end preexisting theoretical methodologies and fundamental literature were instrumented to build the methodology s rough framework subsequently a case study analysis enabled the incorporation of further details about specific tools techniques and roles typically employed in practical process mining applications this way the methodology obtains a deep level of detail is geared to practical applicability in several economic sectors and facilitates the entry into the field for beginners ultimately a significant number of domain experts evaluated the methodology in an online survey format allowing for further improvement of its design and validity

Power Of Ideas, The: The Rising Influence Of Thinkers And Think Tanks In China

2017-03-14

reimaginig utopias explores the shifting social imaginaries of post socialist transformations to understand what happens when the new and old utopias of post socialism confront the new and old utopias of social science this peer reviewed volume addresses the theoretical methodological and ethical dilemmas encountered by researchers in the social sciences as they plan and conduct education research in post socialist settings as well as disseminate their research findings through an interdisciplinary inquiry that spans the fields of education political science sociology anthropology and history the book explores three broad questions how can we re imagine research to articulate new theoretical insights about post socialist education transformations in the context of globalization how can we re imagine methods to pursue alternative ways of producing knowledge and how can we navigate various ethical dilemmas in light of academic expectations and fieldwork realities drawing on case studies conceptual and theoretical essays autoethnographic accounts as well as synthetic introductory and conclusion chapters by the editors this book advances an important conversation about these complicated questions in geopolitical settings ranging from post socialist africa to eastern europe and central asia the contributors not only expose the limits of western conceptual frameworks and research methods for understanding post socialist transformations but also engage creatively in addressing the persisting problems of knowledge hierarchies created by abstract universals epistemic difference and geographical distance inherent in comparative and international education research this book challenges the readers to question the existing education narratives and rethink taken for granted beliefs theoretical paradigms and methodological frameworks in order to reimagine the world in more complex and pluriversal ways

Advances in Materials Science for Environmental and Energy Technologies IV

2015-10-01

praise for the first edition there is a plethora of policy books on the market but none illustrate the steps in the policy process better than this one the high caliber editors and contributors all of whom have been involved in policy work bring years of experience to illustrate the key points this outstanding resource will help motivate many more nurses to get involved in the policy process score 93 4 stars doody s medical reviews written by distinguished nurse leaders with expertise in policy practice education and research this book is a practical how to guide written to help advanced students and nurse leaders develop health policy competencies to advocate for patients from the bedside to the larger political arena co published with the american nurses association the book examines the pivotal role of nurses involved in health policy making it an essential resource for nurses pursuing advanced education and desiring to enhance their expertise in making policy and facilitating its change the book addresses recent changes impacting healthcare and many other topics including information on the increased need for primary care providers how full practice authority has been implemented in different states the need for an enhanced rn role in ambulatory care and ongoing changes to the affordable care act this edition describes the distinct role of nurses impacting policies on the front lines of

healthcare current issues with detailed examples of how nurses can exert influence at local state national and global levels at each step of the policymaking process are presented this second edition emphasizes collaboration within healthcare institutions professional organizations and government for the development of policies from bedside to boardroom using descriptive cases the book delves into the growing role of nurses in elected and appointed office the book clarifies the process of identifying issues that need a policy solution a timely contribution focuses on evaluating policy sources such as fake news it stresses how evidence must be used to strengthen policy initiatives woven throughout are essential themes basic to healthcare ethics leadership safety care access and quality of care new to the second edition revised chapters featuring inspirational motivational and practical stories representing different steps of the policy process a new chapter valuing global realities for health policy emphasizing issues that unite nurses globally and the role of nurses as global citizens expanded content on steps of policy analysis and evaluating evidence to support policy an appraisal and evaluation of converged media including fake news guidance on working with the ongoing evolution of the affordable care act an examination of health in all policies to improve community and population health added focus on work environments as part of achieving the quadruple aim of healthcare the latest developments in advanced practice registered nurse regulation key features delineates the steps strategies and competencies needed for health policy advocacy in organizational educational and political settings provides perspective relevant to the american association of colleges of nursing doctor of nursing practice dnp essentials includes real world examples of policymaking on the frontlines of clinical practice provides exemplars from high profile national and international nursing policy leaders examines how nurses are leaders in a variety of policy arenas illustrates policies to address social and economic inequities impacting health describes how evidence is used to advance policy

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a prolific author isaac asimov is most admired for his science fiction including his collection of short stories i robot and his robot empire and foundation series novels while each of these narratives takes place in a different fictional universe asimov asserted at the end of his career that he had with his last robot and foundation novels unified them into one coherent metaseries this reference work identifies and describes all of the characters locales artifacts concepts and institutions in asimov s metaseries mimicking the style of the encyclopedia galactica the fictional compendium of all human knowledge that features prominently in the foundation series this encyclopedia is an invaluable companion to asimov s science fiction oeuvre

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2021-11-22

this unique book provides a multidisciplinary review of current climate change research projects at universities around the globe offering perspectives from all of the natural and social sciences numerous universities worldwide pursue state of the art research on climate change focussing on mitigation of its effects as well as human adaptation to it however the 2015 paris 21st conference of the parties of the united nations framework convention on climate change unfccc cop 21 demonstrated that there is still much room for improvement in the role played by universities in international negotiations and decision making on climate change to date few scientific meetings have provided multidisciplinary perspectives on climate change in which researchers across the natural and social sciences could come together to exchange research findings and discuss methods relating to climate change mitigation and adaption studies as a result the published literature has also lacked a broad perspective this book fills that gap and is of interest to all researchers and policy makers concerned with global climate change regardless of their area of expertise

Explaining Science's Success

2014-09-11

ecological methods by the late t r e southwood and revised over the years by p a henderson has developed into a classic reference work for the field biologist it provides a handbook of ecological methods and analytical techniques pertinent to the study of animals with an emphasis on non microscopic animals in both terrestrial and aquatic environments it remains unique in the breadth of the methods presented and in the depth of the literature cited stretching right back to the earliest days of ecological research the universal availability of r as an open source package has radically changed the way ecologists analyse their data in response southwood s classic text has been thoroughly revised to be more relevant and useful to a new generation of ecologists making the vast resource of r packages more readily available to the wider ecological community by focusing on the use of r for data analysis supported by worked examples the book is now more accessible than previous editions to students requiring support and ideas for their projects southwood s ecological methods provides a crucial resource for both graduate students and research scientists in applied ecology wildlife ecology fisheries agriculture conservation biology and habitat ecology it will also be useful to the many professional ecologists wildlife biologists conservation biologists and practitioners requiring an authoritative overview of ecological methodology

ECRM2014-Proceedings of the 13th European Conference on Research Methodology for Business and Management Studies

2014-06-16

offering an overall insight into the french tradition of philosophy of technology this volume is meant to make french speaking contributions more accessible to the international philosophical community the first section negotiating a cultural heritage presents a number of leading 20th century philosophical figures from bergson and canguilhem to simondon dagognet or ellul and intellectual movements from personalism to french cybernetics and political ecology that help shape philosophy of technology in the francophone area and feed into contemporary debates ecology of technology politics of technology game studies the second section coining and reconfiguring technoscience traces the genealogy of this controversial concept and discusses its meanings and relevance a third section revisiting anthropological categories focuses on the relationships of technology with the natural and the human worlds from various perspectives that include anthropotechnology anthropocene technological and vital norms and temporalities the final section innovating in ethics design and aesthetics brings together contributions that draw on various french traditions to afford fresh insights on ethics of technology philosophy of design techno aesthetics and digital studies the contributions in this volume are vivid and rich in original approaches that can spur exchanges and debates with other philosophical traditions

Recent Advances in Symbiosis Research: Integrative Approaches

2017-02-02

causal inference for statistics social and biomedical sciences

本書は、コンピュータサイエンスと社会科学の境界領域である計算社会科学の発展と課題について、最新の研究成果と今後の展望をまとめた。本書は、計算社会科学の研究者、学生、および一般の読者にとって、重要な参考資料となる。

本書は、計算社会科学の発展と課題について、最新の研究成果と今後の展望をまとめた。

2023-06-29

At the Crossroads: Lessons and Challenges in Computational Social Science

2016-11-29

Case Science (Summer Term 2014)

2014-03-28

Congressional Record

2008

Encyclopedia of Information Science and Technology, Fourth Edition

2017-06-20

Process Mining in Practice. Development of a Project Methodology

2022-09-02

Reimagining Utopias

2017-07-13

Nurses Making Policy, Second Edition

2018-09-28

An Asimov Companion

2016-04-21

Climate Change Research at Universities

2017-06-02

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2009

Southwood's Ecological Methods

2021

French Philosophy of Technology

2018-05-28

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2020-07-26

Federal Yellow Book

2010

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