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Democracy and Sustainability Attachment De Gruyter Handbook of Citizens' Assemblies Art And Practice Of
Mathematics, The: Interviews At The Institute For Mathematical Sciences, National University Of
Singapore, 2010-2020 YokohamaWalker 2016 Quantum Chemistry and Dynamics of Excited States
Handbook of Research on Teaching With Virtual Environments and AI The Impact of Music on Human
Development and Well-Being Representations of Algebras Brexit Full-Duplex Communications for Future
Wireless Networks Brave New Digital Classroom A Celebration of the EDGE Program's Impact on the
Mathematics Community and Beyond Sortition and Democracy Research Methods in Deliberative Democracy
Spiritual, Religious, and Faith-Based Practices in Chronicity Handbook of Personality Development
Proceedings of the International Conference on Advanced Intelligent Systems and Informatics 2020 The
Role of the Individual in the Great Transformation Toward Sustainability Teaching Students to Become
Self-Determined Learners Equity Planning for School Leaders Platform Technologies in Drug Discovery and
Validation Cultural-Historical and Critical Psychology Medical Education at a Glance The Academic
Sabbatical The Two Faces of Institutional Innovation Leading an Academic Medical Practice Deliberative
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Fields of Psychology Educational Research and Innovation Developing Minds in the Digital Age Towards a
Science of Learning for 21st Century Education Emerging Markets from a Multidisciplinary Perspective
Rethinking Cancer Nanobrain Toward Comprehensive Understanding of the Suicidal Phenomenon

Improving, Bypassing or Overcoming Representation?

2021-12-30

fill your upcoming 2016 with 16 months of conspiracy theory all year round this beautiful mini calendar contains 16 months and 3 mini 2015 2016 and 2017 year calendars

Conspiracy Theory Mini Wall Calendar 2016: 16 Month Calendar

2015-08-26

students school motivation and engagement are key contributors to the quality of their academic learning and performance as well as growth in other important areas of life social emotional and physical health fostering motivation and engagement is thus a meaningful educational purpose both in and of itself and as a pathway to holistic student development however motivation and engagement do not develop in a vacuum and effort seeking to facilitate them cannot be effectively pursued without understanding their underpinning sociocultural influences in the first edition of this volume big theories revisited mcinerney van etten 2004 authors of major models of school motivation and engagement were challenged to look into their theoretical work through a sociocultural lens the volume has been well received as objectively reflected in the number of citations of its chapters significant progress has since been made in the theorizing and research of big theories of school motivation and engagement in this volume we invited a group of internationally renowned scholars to re examine their theoretical and conceptual work by highlighting the what factors and how processes of sociocultural influences in association with the key motivation and or engagement construct s of their expertise we made it clear to our contributors that we solicited new chapters rather than chapters with merely rehashed materials as a result this volume big theories revisited 2 liem mcinerney 2018 contains chapters that critically discuss sociocultural influences on school motivation and engagement constructs as viewed from focal theories including self determination theory achievement goal theory personal investment theory expectancy value theory self efficacy theory self and co regulated learning models and many others whereas some of the chapter topics covered in the initial edition are also part of this edition some are new and provide fresh sociocultural angles on achievement relevant processes and outcomes likewise whereas some of the

2023-08-12

2023

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authors contributed to the earlier edition of the volume many of them are different what appears to be the same across the two editions is the scholarly distinction of the authors and the substantive rigor of the chapters in advancing our current understanding of this field of enquiry readers will learn much from and be inspired by stimulating ideas presented in this volume

Big Theories Revisited 2

2018-04-01

peace referendums which seek to manage conflict between warring groups are increasingly common yet they remain erratic forces liable as often to aggravate as to resolve tensions this book argues that despite their risks referendums can play useful roles amid armed conflict drawing on a distinctive combination of the fields of deliberative democracy constitutional theory and conflict studies and relying on comparative examples eg from algeria colombia new caledonia northern ireland papua new guinea and south africa the book shows how peace referendums can fulfil their promise as genuine tools of conflict management

Deliberative Peace Referendums

2021

deliberative democracy has been one of the main games in contemporary political theory for two decades growing enormously in size and importance in political science and many other disciplines the oxford handbook of deliberative democracy takes stock of deliberative democracy as a research field in philosophy in various research programmes in the social sciences and law and in political practice around the globe it provides a concise history of deliberative ideals in political thought and discusses their philosophical origins the handbook locates deliberation in political systems with different spaces publics and venues including parliaments courts governance networks protests mini publics old and new media and everyday talk it engages with practical applications mapping deliberation as a reform movement and as a device for conflict resolution documenting the practice and study of deliberative democracy around the world and in global governance

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The Oxford Handbook of Deliberative Democracy

2018-08-30

technology mediated language learning has matured over the past few decades with various tools and contexts now widely used in language education for all ages and levels many of today s language learners have experienced technology as an ever present feature both within and beyond the classroom highlighting how the role of technology has expanded into many daily activities and underscoring how research in second language acquisition sla can inform and support the use of established and emerging technologies the role of technology in language learning has continued to grow with the recent covid 19 global pandemic further demonstrating the potential contributions of technology for supporting and facilitating second language development answering this increasing interest this handbook provides students teachers and scholars with a comprehensive collection of chapters on foundational topics and key issues related to technology sla and where relevant pedagogical applications chapter 25 of this book is freely available as a downloadable open access pdf under a creative commons attribution non commercial no derivatives 4 0 license available at taylorfrancis com

The Routledge Handbook of Second Language Acquisition and Technology

2022-01-31

this handbook provides comprehensive and critical coverage of the dynamic and complex relationship between democracy and sustainability in contemporary theory discourse and practice distinguished scholars from different disciplines such as political science sociology philosophy international relations look at the present state of this relationship asking how it has evolved and where it is likely to go in the future they examine compatibilities and tensions continuities and changes as well as challenges and potentials across theoretical empirical and practical contexts this wide spanning collection brings together multiple established and emerging viewpoints on the debate between democracy and sustainability which have until now been fragmented and diffuse it comprises diverse theoretical and methodological perspectives discussing democracy s role in and potential for coping with environmental issues at the local and global scales this handbook provides a comprehensive overview of arguments

2023-08-12

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claims questions and insights that are put forward regarding the relationship between democracy and sustainability in the process it not only consolidates and condenses but also broadens and captures the many nuances of the debate by showing how theoretical empirical and practical accounts are interrelated focusing on diverse problem areas and spheres of action it serves as a knowledge source for professionals who seek to develop action strategies that do justice to both sustainability and democracy as well as providing a valuable reference for academic researchers lecturers and students

The Routledge Handbook of Democracy and Sustainability

2022-02-22

nine central issues relevant to attachment theory and research constitute this volume defining attachment and attachment security measuring the security of attachment the nature and functioning of internal working models stability and change in attachment security influence of early attachment culture and attachment separation and loss attachment based interventions and attachment systems and services this is a time of widening interest in attachment theory and this book exists alongside others that provide perspective on the field as a whole the authors of these chapters have synthesized their views into fresh perspectives that juxtaposed with others addressing the same questions offer novel and useful insights into the current status of attachment theory and research and perspective on its future

Attachment

2021-04-23

citizens assemblies cas are flourishing around the world quite often composed of randomly selected citizens cas arguably come as a possible answer to contemporary democratic challenges democracies worldwide are indeed confronted with a series of disruptive phenomena such as a widespread perception of distrust and growing polarization as well as low performance many actors seek to reinvigorate democracy with citizen participation and deliberation cas are expected to have the potential to meet this twofold objective but despite deliberative and inclusive qualities of cas many questions remain open the increasing popularity of cas call for a holistic reflection and evaluation introduction with exercises and solutions by ben stephenson 28 feb 2015 hardcover

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and future directions the de gruyter handbook of citizens assemblies showcases the state of the art around the study of cas and opens novel perspectives informed by multidisciplinary research and renewed thinking about deliberative participatory processes it discusses the latest theoretical empirical and methodological scientific developments on cas and offers a unique resource for scholars decision makers practitioners and curious citizens to better understand the qualities purposes promises but also pitfalls of cas

De Gruyter Handbook of Citizens' Assemblies

2023-05-31

this book constitutes the second volume of interviews with prominent mathematicians and mathematical scientists who visited the institute for mathematical sciences national university of singapore first published in the institute s newsletter imprints during the period 2010 2020 they offer glimpses of an esoteric universe as viewed and experienced by some of the leading and creative practitioners of the craft of mathematics the topics covered in this volume are wide ranging running from pure mathematics logic number theory algebraic geometry to applied mathematics mathematical modeling fluid dynamics through probability and statistics mathematical physics theoretical computer science and financial mathematics this eclectic mix of the abstract and the concrete should interest those who are enthralled by the mystique and power of mathematics whether they are students researchers or the non specialists by briefly tracing the paths traveled by the pioneers of different national backgrounds the interviews attempt to put a cultural face to an intellectual endeavor that is often perceived as dry and austere by the uninitiated they should also interest those who are intrigued by the influence of the environment on the creative spirit and in particular those who are interested in the psychology and history of ideas

Art And Practice Of Mathematics, The: Interviews At The Institute For Mathematical Sciences, National University Of Singapore, 2010-2020

2021-06-23

2023-08-12

6/23

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この本は、電子状態の理論と計算の両方について、最新の発展と代表的な応用を、初心者から知識を深めたい人まで、幅広くカバーしています。また、理論と計算の間のギャップを埋める役割を果たしています。この本は、電子状態の理論と計算の両方について、最新の発展と代表的な応用を、初心者から知識を深めたい人まで、幅広くカバーしています。また、理論と計算の間のギャップを埋める役割を果たしています。

YokohamaWalker 2016 6

2016-05-20

an introduction to the rapidly evolving methodology of electronic excited states for academic researchers postdocs graduate and undergraduate students quantum chemistry and dynamics of excited states methods and applications reports the most updated and accurate theoretical techniques to treat electronic excited states from methods to deal with stationary calculations through time dependent simulations of molecular systems this book serves as a guide for beginners in the field and knowledge seekers alike taking into account the most recent theory developments and representative applications it also covers the often overlooked gap between theoretical and computational chemistry an excellent reference for both researchers and students excited states provides essential knowledge on quantum chemistry an in depth overview of the latest developments and theoretical techniques around the properties and nonadiabatic dynamics of chemical systems readers will learn essential theoretical techniques to describe the properties and dynamics of chemical systems electronic structure methods for stationary calculations methods for electronic excited states from both a quantum chemical and time dependent point of view a breakdown of the most recent developments in the past 30 years for those searching for a better understanding of excited states as they relate to chemistry biochemistry industrial chemistry and beyond quantum chemistry and dynamics of excited states provides a solid education in the necessary foundations and important theories of excited states in photochemistry and ultrafast phenomena

Quantum Chemistry and Dynamics of Excited States

2020-11-10

the increasingly pervasive use of digital technology has catapulted society into the digital age and the python workbook a brief introduction with exercises and solutions by ben stephenson 28 feb 2015 hardcover

where the natural boundaries between humankind and machine virtual and real individual and community have become less perceptible as individuals interact with different digital technologies they must build a digital intelligence which must be further cultivated as it is a key competency for the future of school and work digital intelligence includes understanding the mutual strengths between people and technology as well as developing an awareness in the use of digital tools in order to avoid common threats such as cyberbullying addiction to video games techno stress and more as adolescents continue to engage with virtual reality and 3d virtual worlds where the online and offline overlap and coincide it is important to build this intelligence as well as utilize these technologies to promote successful learning the handbook of research on teaching with virtual environments and ai explores the new personalized educational opportunities that are available with digital technology and virtual environments that can be used within education this book focuses on the use of these tools and how to navigate the use of new technologies such as ai and virtual environments for educational practices while highlighting topics such as virtual worlds game based learning intelligent tutoring augmented reality and more this book is ideal for teachers administrators technologists educational software developers it specialists practitioners researchers academicians and students interested in how virtual environments and ai are being implemented in teaching practices

Handbook of Research on Teaching With Virtual Environments and AI

2021-02-19

music is one of the most universal ways of expression and communication in human life and is present in the everyday lives of people of all ages and from all cultures around the world music represents an enjoyable activity in and of itself but its influence goes beyond simple amusement listening to music singing playing composing and improvising individually and collectively are common activities for many people these activities not only allow the expression of personal inner states and feelings but also can bring many positive effects to those who engage in them there is an increasing wealth of literature concerning the wider benefits of musical activity and research in the sciences associated with music suggests that there are many dimensions of human life physical social psychological including cognitive and emotional which can be affected positively by music the impact that musical activity has on human life can be found in different processes including a transfer of learning from the musical to other domains

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cognitive domain abilities that have been developed through music education and training may also be effectively applied in other cognitive tasks engagement in successful music activity may also have a positive impact on social skills and social inclusion thus supporting the participation of the individual in collective and collaborative musical events the promotion of social participation through music can foster many kinds of inclusion including intercultural intergenerational and support for those who are differently abled the aim of this research topic is to present a diverse range of original articles that investigate and discuss in different ways the crucial role that musical activity can play in human development and well being

The Impact of Music on Human Development and Well-Being

2020-07-17

this volume contains the proceedings of the 17th workshop and international conference on representations of algebras icra 2016 held from august 10 19 2016 at syracuse university syracuse ny included are three survey articles based on short courses in the areas of commutative algebraic groups modular group representation theory and thick tensor ideals of bounded derived categories other articles represent contributions to areas in and related to representation theory such as noncommutative resolutions twisted commutative algebras and upper cluster algebras

Representations of Algebras

2018

this timely book presents international and interdisciplinary perspectives on the dynamics trajectories and consequences of brexit focusing on the interaction of legal and economic issues it evaluates the relevance of non economic expectations and red lines involved in the process of the uk s exit from the eu

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9/23

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Brexit

2021-05-28

this book focuses on the multidisciplinary state of the art of full duplex wireless communications and applications moreover this book contributes with an overview of the fundamentals of full duplex communications and introduces the most recent advances in self interference cancellation from antenna design to digital domain moreover the reader will discover analytical and empirical models to deal with residual self interference and to assess its effects in various scenarios and applications therefore this is a highly informative and carefully presented book by the leading scientists in the area providing a comprehensive overview of full duplex technology from the perspective of various researchers and research groups worldwide this book is designed for researchers and professionals working in wireless communications and engineers willing to understand the challenges and solutions full duplex communication so to implement a full duplex system

Full-Duplex Communications for Future Wireless Networks

2020-04-21

robert blake now with gabriel guillén updates his successful book 1st ed 2008 2nd ed 2013 on how to teach foreign languages using technology brave new digital classroom touches on all of the key concepts and challenges of teaching with technology focusing on issues specific to fll or l2 learning and call originally referred to as computer assisted language learning call has come to encompass any kind of learning that uses digital tools for language learning this edition reframes the conversation to account for how technology has been integrated into our lives blake and guillén address the ways technology can help with l2 how to choose the right digital tools how to use those tools effectively and how technology can impact literacy and identity the book is primed for use in graduate courses terminology is in bold and a comprehensive glossary is included each chapter finishes with a short list of references for further reading on the topic and discussion questions the authors provide short interview videos free via gup website to enhance discussions on each chapter s topic

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Brave New Digital Classroom

2020-02-20

the enhancing diversity in graduate education edge program began twenty years ago to provide support for women entering doctoral programs in the mathematical sciences with a steadfast commitment to diversity among participants faculty and staff edge initially alternated between bryn mawr and spelman colleges in later years edge has been hosted on campuses around the nation and expanded to offer support for women throughout their graduate school and professional careers the refereed papers in a celebration of the edge program s impact on the mathematics community and beyond range from short memoirs to pedagogical studies to current mathematics research all papers are written by former edge participants mentors instructors directors and others connected to edge together these papers offer compelling testimony that edge has produced a diverse new generation of leaders in the mathematics community this volume contains technical and non technical works and it is intended for a far reaching audience including mathematicians mathematics teachers diversity officers university administrators government employees writing educational or science policy and mathematics students at the high school college and graduate levels by highlighting the scope of the work done by those supported by edge the volume offers strong evidence of the american mathematical society s recognition that edge is a program that makes a difference this volume offers unique testimony that a 20 year old summer program has expanded its reach beyond the summer experience to produce a diverse new generation of women leaders nearly half of whom are underrepresented women while some books with a women in math theme focus only on one topic such as research or work life balance this book s broad scope includes papers on mathematics research teaching outreach and career paths

A Celebration of the EDGE Program's Impact on the Mathematics Community and Beyond

2019-08-31

after two centuries during which it had nearly disappeared in western countries, sortition is used again
2023-08-12 11/23 the python workbook a brief introduction with exercises and solutions by ben stephenson 28 feb 2015 hardcover

as a method of selecting people who could speak for and in certain cases decide for all the citizenry what is the meaning of this comeback to answer this question this book offers a historical analysis it brings together a number of the best specialists on political sortition from antiquity to contemporary experiments in europe but also in the ancient middle east and in imperial china with a transdisciplinary perspective this volume demonstrates that sortition has been a crucial device in political history that the instruments and places where sortition was practised matter for the understanding of the social and political logics at stake and that these logics have been quite different random selection being sometimes an instrument of radical democracy and in other contexts a tool for solving conflicts among elites will sortition in politics helps to democratize democracy in the twenty first century

Sortition and Democracy

2020-02-10

this is an open access title available under the terms of a cc by nc nd 4 0 international licence it is free to read at oxford scholarship online and offered as a free pdf download from oup and selected open access locations deliberative democracy is a diverse and rapidly growing field of research but how can deliberative democracy be studied research methods in deliberative democracy provides a unique collection of over 30 methods to study deliberative democracy written in an accessible style it provides guidance for scholars and students on how to conduct rigorous and creative research on the public sphere structured forums and political institutions each chapter introduces a particular method elaborates its utility in deliberative democracy research and provides guidance on its application as well as illustrations from previous studies this book celebrates the methodological pluralism in the field and hopes to inspire scholars to undertake methodologically robust intellectually creative and politically relevant empirical research

Research Methods in Deliberative Democracy

2022-10-15

2023-08-12 this book explores how people draw upon spiritual religious or faith based traditions with exercises and solutions by ben stephenson 28 feb 2015 hardcover

mental wellness amidst forms of chronicity from diverse global contexts and spiritual perspectives this volume critically examines several chronic conditions such as psychosis diabetes depression oppressive forces of colonization and social marginalization attacks of spirit possession or other forms of persistent mental duress as an inter and transdisciplinary collection the chapters include innovative ethnographic observations and over 300 in depth interviews with care providers and individuals living in chronicity analyzed primarily from the phenomenological and hermeneutic meaning making traditions overall this book depicts a modern global era in which spirituality and religion maintain an important role in many peoples lives underscoring a need for increased awareness intersectoral collaboration and practical training for varied care providers this book will be of interest to scholars of religion and health the sociology and psychology of religion medical and psychological anthropology religious studies and global health studies as well as applied health and mental health professionals in psychology social work physical and occupational therapy cultural psychiatry public health and medicine

Spiritual, Religious, and Faith-Based Practices in Chronicity

2021-09-08

bringing together prominent scholars this authoritative volume considers the development of personality at multiple levels from the neuroscience of dispositional traits to the cultural shaping of life stories illustrated with case studies and concrete examples the handbook integrates areas of research that have often remained disparate it offers a lifespan perspective on the many factors that influence each individual s psychological makeup and examines the interface of personality development with health psychopathology relationships and the family contributors provide broad based up to date reviews of theories empirical findings methodological innovations and emerging trends see also the authored volume the art and science of personality development by dan p mcadams

Handbook of Personality Development

2019-02-27

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13/23

and informatics 2020 aisi2020 which took place in cairo egypt from october 19 to 21 2020 this international and interdisciplinary conference which highlighted essential research and developments in the fields of informatics and intelligent systems was organized by the scientific research group in egypt srge the book is divided into several sections covering the following topics intelligent systems deep learning technology document and sentiment analysis blockchain and cyber physical system health informatics and ai against covid 19 data mining power and control systems business intelligence social media and digital transformation robotic control design and smart systems

Proceedings of the International Conference on Advanced Intelligent Systems and Informatics 2020

2020-09-19

children are born learning machines who want to learn and can organize and manage their own learning unfortunately today children have little choice over what they do in school and how and when they do it children prepared in this other determined manner will be poorly equipped to navigate an adult world requiring that they act autonomously and self direct learning to acquire skills in rapidly changing environments in teaching students to become self determined learners michael wehmeyer and yong zhao explore the how and why of self determined learning which emphasizes autonomy and choice turning over ownership for learning to students by supporting them in engaging in activities that are of personal value to them thus enabling them to act volitionally you ll learn how to promote self determined learning in your classroom or school the importance of autonomy supports competence supports and relatedness supports conditions that enable self determined learning teaching strategies for self determined learning assessment strategies in self determined learning the role of technology in self determined living the practical strategies case studies advice and resources here will help you help your students to motivate themselves and become self determined learners

The Role of the Individual in the Great Transformation Toward

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14/23

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Sustainability

2021-09-13

this second edition offers strategies tips and guidance on how to promote equitable student growth across content areas the essays in this book complement the work of school board members administrators and community stakeholders in school districts with diverse student populations authors offer both empirically based and auto ethnographic accounts about equity policy frameworks school counseling resource officers in urban schools trauma informed practices and bias disruptors each of the 12 essays provides templates for educators and administrators across age ranges and institution types as demographics grow more diverse school leaders will look for ideas to improve campus policy and practice the contributors to this work deliver actionable steps across departments

Teaching Students to Become Self-Determined Learners

2020-04-21

platform technologies in drug discovery and validation volume 50 the latest release in the annual reports in medicinal chemistry series provides timely and critical reviews of important topics in medicinal chemistry with an emphasis on emerging topics in the biological sciences topics covered in this new volume include delt oligos aso sirna crispr micro fluidic chemistry high throughput screening kinase centric computational drug development virtual screening phenotypic screening protacs chemical biology fragment based lead generation antibody drug conjugates antibody recruiting small molecules deuteration and peptides unique for its treatment of platform technologies for medicinal chemistry and target validation provides a single rich volume that summaries a broad spectrum of expertise relevant to the field presents state of the art summaries of platform technologies

Equity Planning for School Leaders

2023-11-20

2023-08-12

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this book opens up a critical dialogue within and across the theoretical traditions of critical psychology and cultural historical psychology it explores and addresses fundamental issues and problems within both traditions with a view to identifying new avenues for productive discussion and cooperation between these two important movements in contemporary psychology accordingly the book gathers contributions from a range of internationally respected researchers from both fields who have demonstrated a willingness to look critically and self critically at their theoretical allegiances and trajectories this book provides readers with the opportunity to both appreciate and reflect on fundamental differences of perspective across the cultural historical critical psychology divide and thereby to consider and debate key issues facing the discipline of psychology more generally

Platform Technologies in Drug Discovery and Validation

2017-11-21

covering the core concepts activities and approaches involved in medical education medical education at a glance provides a concise accessible introduction to this rapidly expanding area of study and practice this brand new title from the best selling at a glance series covers the range of essential medical education topics which students trainees new lecturers and clinical teachers need to know written by an experienced author team medical education at a glance is structured under the major themes of the discipline including teaching skills learning theory and assessment making it an easy to digest guide to the practical skills and theory of medical education teaching and learning medical education at a glance presents core information in a highly visual way with key concepts and terminology explained is a useful companion to the association for the study of medical education s asme book understanding medical education covers a wide range of topics and themes is a perfect guide for teaching and learning in both the classroom and clinical setting

Cultural-Historical and Critical Psychology

2020-06-11

the academic sabbatical a voyage of discovery is a collection of narratives introduced with exercises and solutions by ben stephenson 28 feb 2015 hardcover

2023-08-12

16/23

sabbaticals are to faculty and by extension to higher education this in depth look at the diverse experiences and perspectives provides a wealth of evidence that sabbaticals are instrumental in increasing productivity in terms of research and knowledge dissemination these periods of self directed and focused work enable scholars to restore their academic energies leading to enhanced engagement with their programs graduate students and intellectual exchange among peers although not without challenges and tensions sabbaticals help academics build stronger and deeper connections while this book stands alone in promoting the richness and potential of the sabbatical as a structural feature of the academy it is a great follow up to the academic gateway and beyond the academic gateway which respectively discuss the tenure track and tenure experience this book is the third in the lives in the canadian academic landscape triptych

Medical Education at a Glance

2017-02-14

this book evaluates democratic innovations to allow a full analysis of the different practices that have emerged recently in latin america these innovations often viewed in a positive light by a large section of democratic theorists engendered the idea that all innovations are democratic and all democratic innovations are able to foster citizenship a view challenged by this work the book also evaluates the expansion of innovation to the field of judicial institutions it will benefit democratic theorists by presenting a realistic analysis of the positive and negative aspects of democratic innovation

The Academic Sabbatical

2022-04-26

this book informs and supports medical educators and clinic leaders regarding the key clinical and administrative components necessary to run an academic medical practice from a group of expert faculty from the society of general internal medicine sgim with years of experience in managing academic medical practices this manual offers comprehensive guidance to the clinic director regarding the key clinical and administrative components necessary to run an academic medical practice including but not limited to curriculum development and evaluation

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accreditation council for graduate medical education acgme requirements clinic orientation and curricula implementation clinic workflow challenges billing coding and the primary care exception rule productivity metrics and quality indicators evaluation and feedback for trainees faculty and clinic staff implementation of a patient centered medical home pcmh development of controlled substance prescribing policies medical student involvement in resident clinics and veteran affairs practices and non traditional care settings the scope of this book is sufficiently broad to be comprehensive and practical while still anticipating the further evolution of the academic medical practice in the years to come each chapter focuses on a particular aspect of clinic leadership and will offer real world examples and management pearls for the clinic director chapters highlight common challenges and solutions and should be useful across disparate practice settings this is an ideal resource for clinic directors core faculty and clinic leadership in academic outpatient medical practices particularly those within the field of internal medicine primary care and related specialties

The Two Faces of Institutional Innovation

2017-11-24

today deliberative democracy is the most widely discussed theory of democracy its proponents argue that important decisions of law and policy should ideally turn not on the force of numbers but on the force of the better argument however it continues to strike some as little more than wishful thinking in this new book ian o flynn examines how the concept has developed over recent decades the family disagreements which have emerged and the criticisms that have been levelled at it grappling with the familiar charge that ordinary people lack the motivation and capacity for meaningful deliberation o flynn considers the example of deliberative polls and citizens assemblies and critically assesses how such forums can fit within a broader democratic system he then considers the implications of deliberative democracy for multicultural and multi ethnic societies before turning to the prospects for the most ambitious deliberative project of all global deliberative democracy this book will be essential reading for students and scholars of democratic theory as well as anyone who is curious about the prospects for more rational decision making in an age of populist passion

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Leading an Academic Medical Practice

2018-02-26

from pavlov s dog expecting food when hearing a bell to stereotypes as expectations about other people s behaviour from bandura s self efficacy as expectation for success and failure of one s own behaviour to the predictive brain concept in current perception theories expectations have been a central construct in different areas of psychological research in each of these areas specific concepts theoretical approaches and empirical methods have been developed to explain when and why expectations persist and when they do not many theories assume that expectations are likely to change in the face of disconfirming evidence however sometimes expectations persist even though they are empirically violated suggesting that they can be sticky under certain circumstances but what are these circumstances and what are the psychological mechanisms that can explain why and when expectations persist or change after being confronted with expectation violating evidence each contribution of the current book offers insights into individuals reactions to violations of expectations they show that many pieces of the puzzle have been collected in the many sub disciplines of psychology and that putting them together in an integrative fashion stays a fascinating enterprise

Deliberative Democracy

2021-09-27

this book highlights new scientific research about how people learn including interdisciplinary perspectives from neuroscience the social cognitive and behavioural sciences education computer and information sciences artificial intelligence machine learning and engineering

Psychological Responses to Violations of Expectations: Perspectives and Answers from Diverse Fields of Psychology

2018-03-19
2023-08-12

19/23

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this book examines prominent issues in the emerging markets em from a variety of disciplines in order to make useful societal contributions through knowledge exchange ems offer enormous opportunities but realizing them is both challenging and risky due to inherent uncertainties of such markets em s also have unique characteristics that makes them different from developed countries this causes implications for both theory and practice these markets necessitate substantial adaptations of developed theories and approaches employed in the western world this book investigates problems specific to emerging markets and identifies new theoretical constructs hypotheses re development and emphasizes institutional contexts the chapters in this book establish new conceptual and theoretical paradigms from multidisciplinary perspectives concentrated in the areas of information systems electronic government and digital and social media matters the book focuses on topics in these areas such as digital enterprises sustainability telemedicine and information communication technology ict and surveys the potential challenges and opportunities that may arise these concepts and topics covered in this book are vital for making the global economy more equitable and sustainable

Educational Research and Innovation Developing Minds in the Digital Age Towards a Science of Learning for 21st Century Education

2019-04-10

leading scientists argue for a new paradigm for cancer research proposing a complex systems view of cancer supported by empirical evidence current consensus in cancer research explains cancer as a disease caused by specific mutations in certain genes after dramatic advances in genome sequencing never before have we known so much about the individual cancer cell and yet never before has it been so unclear what to do with this knowledge in this volume leading researchers argue for a new theory framework for understanding and treating cancer the contributors propose a complex systems view of cancer presenting conceptual building blocks for a new research paradigm supported by empirical evidence the contributors first discuss the new research framework in terms of theoretical foundations and then take up the relevance of a systems approach reviewing such topics as nonlinearity recurrence after treatment the cellular attractor concept network theory and non coding dna the dark matter of our genome they address the temporality of cancer progression drawing on evolutionary theory and clinical experience finally they cover the dominant role of the tissue microenvironment in cancer analyzing topics including altered

2023-08-12

20/23

metabolic pathways the disease defining influence on metastasis and the interconnectedness of different environmental niches across levels of organization

Emerging Markets from a Multidisciplinary Perspective

2018-04-11

making an artificial brain is not a part of artificial intelligence it will be a revolutionary journey of mankind exploring a science where one cannot write an equation a material will vibrate like geometric shape and then those shapes will change to make decisions geometry of silence plays like a musical instrument to mimic a human brain our thoughts imagination everything would be a 3d shape playing as music composing music would be the brain s singular job for a century the turing machine ruled human civilization it was believed that irrespective of complexity all events add up linearly this book is a thesis to explore the science of decision making where events are 3d geometric shapes events grow within and above never side by side the book documents inventions and discoveries in neuroscience computer science materials science mathematics and chemistry that explore the possibility of brain or universe as a time crystal the philosophy of turing the philosophy of membrane based neuroscience and the philosophy of linear sequential thought process are challenged here by considering that a nested time crystal encompasses the entire conscious universe instead of an algorithm the pattern of maximum free will is generated mathematically and that very pattern is encoded in materials such that its natural vibration integrates random events exactly similar to the way nature does it in every remote corner of our universe find how an artificial brain avoids any necessity for algorithm or programming using the pattern of free will

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