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Using the Biological Literature

2014-04-14

the biological sciences cover a broad array of literature types from younger fields like molecular biology with its reliance on recent journal articles genomic databases and protocol manuals to classic fields such as taxonomy with its scattered literature found in monographs and journals from the past three centuries using the biological literature a practical guide fourth edition is an annotated guide to selected resources in the biological sciences presenting a wide ranging list of important sources this completely revised edition contains numerous new resources and descriptions of all entries including textbooks the guide emphasizes current materials in the english language and includes retrospective references for historical perspective and to provide access to the taxonomic literature it covers both print and electronic resources including monographs journals databases indexes and abstracting tools websites and associations providing users with listings of authoritative informational resources of both classical and recently published works with chapters devoted to each of the main fields in the basic biological sciences this book offers a guide to the best and most up to date resources in biology it is appropriate for anyone interested in searching the biological literature from undergraduate students to faculty researchers and librarians the guide includes a supplementary website dedicated to keeping urls of electronic and web based resources up to date a popular feature continued from the third edition

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2014-11-18

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2023-09-08

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Short Notes on Universe PDF (Class 6-12 Science e-Book Download)

2022-01-27

the book short notes on universe pdf download class 6 12 science e book 2023 2024 solar system sun moon planets comets facts science notes pdf amazing facts for kids adults covers encyclopedia terminology with more than 1000 awesome facts and details about the universe sun moon planets solar system comets class 6 12 universe short notes pdf book helps to prepare for competitive exams and to learn general knowledge the study material sun notes pdf chapter 1 includes facts about ecliptic plane composition of the sun sun is a kind of star sunspots circumference average orbital speed sun s mass and size sun s diameter a fiery source of energy the sun s life the sun s magnetic field the sun s rotation shape of sun

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orbit around the sun pluto s largest moon the international space station long days on pluto second largest planet with surprising weight surface tension in outer space inner planets ocean exploration vs space exploration black arrow invisibility of the universe the speed of light thunderstorms on earth the moon s tidal effect driving around saturn s rings distance to outer space international space station iss orbit twinkling of stars the moon s synchronous rotation milky way galaxy s star count visible galaxies from earth radio signal from 5 billion light years the closest galaxy to earth supernova in andromeda galaxy first ever black hole photographed definition of astronomical unit the second man on the moon venus bizarre atmospheric phenomena mercury s spacecraft visitors why space is silent first soft drink and food in space astronauts height changes in space the kuiper belt and pluto the first woman in space saturn's rings thin but mighty productivity of the hubble space the first artificial satellite exoplanets milky ways aromatic center moons gradual departure the naming of pluto spotting the international space station the floating planet byproducts of solar system formation can t burp in space the naming of uranus blue sunset on mars earth vs moon gravity comparison the first mammal in space star sailor nasa us federal agency for space exploration the record holder for the most time spent in space a planet without weather or wind silver river the eternal flames the surprising rotation of mercury the shrinking and mysterious red spot of jupiter the solar system's dumping grounds a day lasts 58 earth days the challenge of zero gravity earth moon distance explained 88 constellations comet anatomy early chinese observations pluto reclassified as dwarf planet the 5 dwarf planets a possible haven for life halley s comet to return in 2061 planet made of diamonds and from fictional hero to real life space traveler the study material moon notes pdf chapter 3 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corona solar disruptions and power grids sun s lifespan first spacecraft to visit another planet first spacecraft to land on another planet first spacecraft to orbit another planet first spacecraft to land on mars first spacecraft to leave the solar system voyager 1 and voyager 2 s ongoing mission largest moon in the solar system largest volcano on mars jupiter's great red spot saturn's moon with gevsers most volcanically active body discoveries from cassini spacecraft heart shaped feature on pluto stunning images from hubble space telescope james webb space telescope launch location of solar system in milky way galaxy age of the milky way nearest star to our solar system voyager spacecraft s golden record unexplained bright spot on dwarf planet ceres solar system s largest asteroid solar system s second largest asteroid haumea s flattened shape makemake in the kuiper belt eris the distant dwarf planet io s ever changing surface ganymede s magnetic field titan s thick atmosphere mercury s extreme conditions jupiter s powerful magnetic field saturn s extensive rings uranus tilted axis neptune s storm system vesta s giant impact crater pallas irregular shape pluto s five moons eris elongated orbit haumea s small moons makemake s faint atmosphere europa s subsurface ocean enceladus gevsers and ocean the asteroid belt between mars and jupiter the kuiper belt s icy objects the hypothetical oort cloud the solar wind and heliosphere the heliosphere mariner 2 s venus flyby viking 1 s mars landing voyager 1 s interstellar journey ultima thule s binary nature rosetta s comet landing juno s jupiter mission dawn s asteroid discoveries parker solar probe s study of the sun tess exoplanet search the trappist 1 system kepler s exoplanet discoveries james webb space telescope s capabilities voyager s ongoing mission farout the distant object jupiter s role in shaping the solar system the asteroid belt s origin gas giants migration the ecliptic and planetary orbits comets origin olympus mons the great red spot 109 times larger than earth size mass and temperature nuclear fusion and age of the solar system the study material planets notes pdf chapter 5 includes facts about venus unusual rotation uranus sideways tilt neptune s fierce winds jupiter s size comparison mercury s time discrepancy mars massive volcano saturn s icy rings venus extreme temperature jupiter s great red spot earth s protective shield uranus and neptune s ice giant classification saturn s moon titan jupiter s active moon io mars enormous canyon mercury s cratered surface venus lack of moons earth s astronomical unit distance pluto s frozen surface mars olympus mons volcano jupiter s mighty magnetic field venus hostile atmosphere neptune s freezing moon saturn s gevsers on enceladus earth s moon size comparison uranus many moons mars thin atmosphere venus longer day than year moon s massive impact crater neptune s dark spots saturn s hexagonal storm uranus tilting magnetic field jupiter s many moons mars captured asteroid moons mercury s dense core venus atmosphere and greenhouse effect neptune s blue color saturn s thin rings and moon enceladus jupiter s moon europa and great red spot mars atmosphere and olympus mons earth s atmosphere and moon uranus and neptune s diamond rain and rings enceladus jupiter s great red spot mars olympus mons moon moving away from earth venus greenhouse effect neptune s scooter storm ganymede s magnetic field mars gale crater lake earth s

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atmosphere and mass uranus rings discovery titan s atmosphere and organic molecules io s volcanic activity mars thin atmosphere earth s magnetic field enceladus geysers and subsurface ocean uranus blue green color jupiter s strong magnetic field venus slow rotation triton s low temperature titan s methane lakes and seas europa s icy surface and subsurface ocean valles marineris canyon moon s lack of atmosphere uranus extreme tilt and season duration iapetus two toned coloration callisto s cratered surface mars atmosphere composition earth s atmosphere layers uranus magnetic field saturn s moon titan jupiter s moon ganymede mars moons phobos and deimos earth s atmospheric mass uranus ring composition saturn s moon enceladus jupiter s moon io mars olympus mons atmospheric color display uranus moon miranda saturn s ring composition jupiter s moon europa mars thin atmosphere earth s changing atmosphere uranus ring formation saturn s moon titan saturn s moon titan mars polar ice caps earth s atmosphere s significance uranus atmospheric composition saturn s moon dione jupiter s moon callisto mars dust storms earth s atmospheric layers and ozone uranus moon names saturn s moon mimas jupiter s moon amalthea mars gale crater solar particle bombardment and titania and oberon the study material black holes notes pdf chapter 6 includes facts about incredibly dense regions types of black holes event horizon accretion disk black hole mergers and gravitational waves largest and smallest known black holes event horizon singularity frozen stars real colour of blackholes sagittarius a frame dragging gravitational lensing spaghettification spin parameter largest blackhole a product of matter s last dance hawking radiation gravitational time dilation black hole ejection and primordial black holes the study material comets notes pdf chapter 7 includes facts about composition of comets size of comet nucleus glowing atmosphere long comet tail comet orbits periodic comets observation of comets role in solar system formation first comet mission nasa s stardust mission short orbits oort cloud small nucleus hale bopp great comet of 1680 multiple tails long period orbits role in life s origin rosetta mission varying composition outbursts and early solar system the study material whirlpool galaxy notes pdf chapter 8 includes facts about location and name spiral arms and star formation whirlpool galaxy diameter size and interaction with companion galaxy various wavelengths of light discovery and observation hubble telescope popular target for amateur astronomers high rate of supernova explosions supermassive black hole at center prominent companion galaxy location in constellation canes venatici central bar structure numerous star forming regions formation and evolution of spiral galaxies popular target for amateur astronomers a supernova in the whirlpool galaxy most studied galaxies catalog names canes venatici group spiral structure whirlpool galaxy vs milky way galaxy spitzer space telescope studied in radio wavelengths star cluster formation benchmark for studying spiral galaxies detailed image of molecular gas in 2016 experienced close encounters with other galaxies high energy particles potential source of gamma ray bursts and relatively high metallicity enjoy guick learning with amazing facts

ICONESS 2023

2023-09-27

this book constitutes the thoroughly refereed proceedings of the 2nd international conference on social sciences iconess 2023 held in purwokerto indonesia in 22 23 july 2023 the 88 full papers presented were carefully reviewed and selected from 198 submissions the papers reflect the conference sessions as follows education curriculum and instruction education and development educational psychology social science education and elementary education religion islamic education islamic civilization and shariah economic and literation teaching english as a second language tesl language and communication literacy

2017-08-08

Numbers and the World

2017

this book is a collection of essays written by a distinguished mathematician with a very long and successful career as a researcher and educator working in many areas of pure and applied mathematics the author writes about everything he found exciting about math its history and its connections with art and about how to explain it when so many smart people and children are turned off by it the three longest essays touch upon the foundations of mathematics upon quantum mechanics and schrödinger s cat phenomena and upon whether robots will ever have consciousness each of these essays includes some unpublished material the author also touches upon his involvement with and feelings about issues in the larger world the author s main goal when preparing the book was to convey how much he loves math and its sister fields

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2008

in this 88 page edition popular culture pushing back against tech tyranny can the new luddites close pandora s box by susan b martinez ph d ancient mysteries the prosecution doesn t rest evidence for crime in the great pyramid continues to mount by scott creighton lost history searching for antilia hyperborea atlantis and lemuria were not the only legendary destinations of antiquity by frank joseph the unexplained socrates his inner voice was the great philosopher mentally ill or something else by robert m schoch ph d ancient mysteries portals to the multiverse is there more to indigenous petroglyphs than meets the eye by ken wells the unexplained a conan doyle the fairies why did the creator of sherlock holmes stake so much on his case for little people by hunter liguore cryptozoology where be dragons what if the stories were not entirely imaginary by steven sora alternative history the riddles of time do the orthodox schedules of our past really line up with the facts by william b stoecker ancient america lady liberty indigenous mother wisdom the ancient bond between native americans and the goddess in new york harbor by robert hieronimus ph d laura e cortner future science impossible material ushers in the graphene age the stuff the journals rejected is now the coming revolution by jeane manning the forbidden archaeologist by michael cremo the silurian hypothesis reconsidered astrology goddess signs astrology of the sacred feminine by julie loar publisher s letter life sustaining resources from dead space rocks by j douglas kenyon

Applied Computer Science for GGOS Observatories

2016-03-07

this book combines elementary theory from computer science with real world challenges in global geodetic observation based on examples from the geodetic observatory wettzell germany it starts with a step by step introduction to developing stable and safe scientific software to run successful software projects the use of software toolboxes is another essential aspect that leads to the application of generative programming an example is a generative network middleware that simplifies communication one of the book s main focuses is on explaining a potential strategy involving autonomous production cells for space geodetic techniques the complete software design of a satellite laser ranging system is taken as an example such automated systems are then combined for global interaction using secure communication tunnels for remote access the network of radio telescopes is used as a reference combined observatories form coordinated multi agent systems and offer solutions for operational aspects of the global geodetic observing system ggos with regard to industry 4 0

Cognitive Literary Science

2016

this book brings together researchers with cognitive scientific and literary backgrounds to present innovative research in all three variations on the possible interactions between literary studies and cognitive science the tripartite structure of the volume reflects a more ambitious conception of what cognitive approaches to literature are and could be than is usually encountered and thus aims both to map out and to advance the field the first section corresponds to what most people think of as cognitive poetics or cognitive literary studies the study of literature by literary scholars drawing on cognitive sciencific methods findings and or debates to yield insights into literature the second section demonstrates that literary scholars needn t only make use of cognitive science to study literature but can also in a reciprocally interdisciplinary manner use a cognitively informed perspective on literature to offer benefits back to the cognitive sciences finally the third section literature in cognitive science showcases some of the ways in which literature can be a stimulating object of study and a fertile testing ground for theories and models not only to literary scholars but also to cognitive scientists who here engage with some key questions in cognitive literary studies with the benefit of their in depth scientific knowledge and training

Contested Space

2014-10-01

in august 2007 the month when malaysia celebrated 50 years of independence from colonial rule two historic cities on the straits of malacca were assessed for inclusion on the unesco world heritage list this book explores the cultural social and physical history of one city and its multi ethnic population tracing its urban evolution the cultures of its population and the reflection of their cultures in their architecture and urban forms it also investigates national and international influences including those of heritage conservation bodies and examines their impact on cultural perceptions in order to unravel the identity reconstructions that have taken place over the nation s first 50 years

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2023-08-08

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2015-12-23

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How the new business models in the digital age have evolved

2022-11-01

this second edition of new business models in the digital age is full of updated need to know information for anyone interested in this topic due to the outstanding reception the original report had in 2014 having been downloaded over 5 000 times and because of all of the available new data and important developments it was necessary to expand the report after just a year to include all of the changes that have taken place since then some of the biggest news in this year s edition comes from the world of micropayments namely the new and hotly debated pay what you read business model the newest changes in subscription models which are having a hard time taking hold in the book sector are also discussed as is the surge in the number of new crowdfunding projects that have led to the consolidation of this business trend in the last year alone

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2016-11-30

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ECIE 2016 11th European Conference on Innovation and Entrepreneurship

2013-09-27

the handbook of research methods in early childhood education brings together in one source research techniques that researchers can use to collect data for studies that contribute to the knowledge in early childhood education to conduct valid and reliable studies researchers need to be knowledgeable about numerous research methodologies the handbook primarily addresses the researchers scholars and graduate or advanced undergraduate students who are preparing to conduct research in early childhood education it provides them with the intellectual resources that will help them join the cadre of early childhood education researchers and scholars the purpose of the handbook is to prepare and guide researchers to achieve a high level of competence and sophistication to avoid past mistakes and to benefit from the best researchers in the field this handbook is also useful to university professors who conduct research and prepare student researchers in early childhood education it aims to improve the researchers conceptual and methodological abilities in early childhood education thus the handbook can be used as a guide that focuses on important contemporary research methodologies in early childhood education at all levels of professional development as well as mature scholars who want to conduct research in areas needing more in depth study it is hoped that this handbook of research methodologies to address a variety of hypotheses or research questions should find this volume helpful as well this handbook with its individual chapters presents several research methodologies to address a variety of hypotheses or research questions that will contribute to the knowledge of the field in early childhood education

Handbook of Research Methods in Early Childhood Education - Volume I

2017-01-25

blockchain radicals uncovers the radical political potential of the blockchain showing how it can be used by the left in the fight against capitalism over the last decade blockchains and crypto have opened up a new terrain for political action it is not surprising however that the crypto space has also become overrun by unscrupulous marketing theft and scams the problem is real but it isn t a new one capitalism has ruined crypto but that shouldn t be the end of it blockchain radicals shows us how this has happened and how to fix crypto in a way that is understandable for those who have never owned a cryptocurrency as well as those who are building their own decentralised applications covering everything from how bitcoin saved wikileaks to decentralised finance worker cooperatives the environmental impact of bitcoin and nfts and the crypto commons it shows how these new tools can be used to challenge capitalism and build a better world for all of us while crypto is often thought of as being synonymous with unbridled capitalism blockchain radicals shows instead how the technology can and has been used for more radical purposes beyond individual profit and towards collective autonomy

Blockchain Radicals

2013-10-01

this fun concise full color book introduces the fundamentals of digital illustration and covers how to develop and optimize these types of scalable vector graphics svg using inkscape 0 91 or later it also covers concepts central to digital painting using the corel painter 2016 professional digital painting and illustration paid software package which also has a free trial version and a discount for purchasers of this book the book builds upon the foundational concepts of vector graphics and the svg format and gets more advanced as chapters progress covering what vector new media formats and svg commands and svg filters are best for use with android studio java 8 javafx ios kindle fire and html5 the book covers key factors regarding the data footprint optimization work process and why data footprint optimization is important and covers programming languages used for digital illustration and publishing platforms which support digital illustration and how to assimilate these into your digital illustration and digital painting content production pipelines and workflow you will learn the terminology of vector imaging and digital illustration what comprises a digital illustration 2d modeling and rendering pipeline concepts and principles behind digital illustration content production how to install and utilize 64 bit inkscape 0 91 for windows mac osx and linux concepts behind spline curves strokes fills patterns and rendering digital illustration data formats and data footprint optimization audience primary artists illustrators website developers flash developers user interface designers digital signage content developers e learning content creators ebook authors secondary android developers ios developers multimedia producers rich internet application ria programmers game designers teachers educators div

Digital Illustration Fundamentals

2022-05-10

students are expected to research and write but they aren t always taught how to do these things well the writer walks through nijay k gupta s approach to and best practices for becoming an effective and efficient writer in biblical studies he handles a wide spectrum of issues from idea conception to research and note taking to book proposals and contracts to working with publishers and more gupta shares his own publishing autobiography offering the chance for aspiring writers to learn from the ups and downs of his experiences

The Writer

2015-05-06

effective governance is a crucial aspect of all modern nations through various collaborative efforts and processes nations can enhance their current governance systems the handbook of research on sub national governance and development is a pivotal reference source for the latest scholarly material on the intersection between local and national politics analyzing how this relationship affects nations economy and administration highlighting theoretical foundations and real world applications this book is ideally designed for professionals academics students and practitioners actively involved in the fields of public policy and governance

Handbook of Research on Sub-National Governance and Development

2023-07-04

with an emphasis on how nursing research is appraised and applied nursing research methods and critical appraisal for evidence based practice 8th edition offers a comprehensive introduction to the nursing research concepts and methods essential to today s evidence based healthcare environment coverage includes clear guidelines for evaluating research and applying scientific evidence to practice qualitative and quantitative research appraising and critiquing research critical thinking and clinical decision making using research information the american journal of nursing ajn book of the year awards recognized the 8th edition with a first place award in the nursing research category balanced coverage

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acquaints you with the processes behind research and evidence based practice distinct coverage of qualitative and quantitative research approaches are presented in separate parts of the book to avoid the confusion that often results when the two are interwoven complete high quality research examples including three sample critiques demonstrate how to apply the principles outlined in the text to published quantitative and qualitative research studies research vignettes help bridge the gaps among clinical research academia and clinical practice all star cast of contributors represents a widely respected team of experts in nursing research and evidence based practice each chapter contains a variety of popular learning aids including key terms learning outcomes helpful hints evidence based practice tips appraising the evidence critiquing criteria critique of a research study critical thinking decision paths critical thinking challenges and key points new streamlined steps of the research process focus on how to appraise and apply research findings for evidence based practice new theory chapter features an up to date exploration of the most important theories behind nursing research new systematic reviews and clinical practice guidelines chapter addresses this important area of nursing research new quality improvement chapter discusses the trending topic of quality improvement as it relates to nursing research new updated research articles including a cochrane collection study reflect the most current high quality studies particularly those that are accessible and relevant to readers with minimal clinical experience new all new research vignettes illustrate the dynamic nature of nursing research

Nursing Research

2021-08-19

while the population continues to grow and expand many people are now making their homes in cities around the globe with this increase in city living it is becoming vital to create intelligent urban environments that efficiently support this growth and that simultaneous provide friendly progressive environments to both businesses and citizens alike the handbook of research on entrepreneurial development and innovation within smart cities is a comprehensive reference source that discusses social economic and environmental issues surrounding the evolution of smart cities it provides insightful viewpoints on a range of topics such as entrepreneurial ecosystems competitive tourism city efficiency corporate social responsibility and smart destinations this publication is ideal for all researchers academics and practitioners that wish to expand their knowledge on the emerging trends and topics involving smart cities

Handbook of Research on Entrepreneurial Development and Innovation Within Smart Cities

2008

new streamlined steps of the research process focus on how to appraise and apply research findings for evidence based practice new theory chapter features an up to date exploration of the most important theories behind nursing research new systematic reviews and clinical practice guidelines chapter addresses this important area of nursing research new quality improvement chapter discusses the trending topic of quality improvement as it relates to nursing research new updated research articles including a cochrane collection study reflect the most current high quality studies particularly those that are accessible and relevant to readers with minimal clinical experience new all new research vignettes illustrate the dynamic nature of nursing research

Nursing Research - E-Book

2022-08-16

this book helps us to interpret current events in the light of biblical prophecy reminding us that whether the return of christ is near or far the stage is being set for his arrival are we ready erwin w lutzer bestselling author in matthew 24 after jesus gave his disciples a profound detailed description of what will happen prior to his second coming he urged them to keep watch because you do not know on what day your lord will come verse 42 so as we seek to follow his commands today what are we to watch for foreshadows explores 12 major trends that point toward jesus ever nearing return and that illuminate how god s faithfulness wisdom and sovereignty are on display all around us as you read you will identify occurrences in today s world that align with specific end times prophecies outlined in the bible discover how to walk not as unwise but as wise making the best use of the time because the days are evil ephesians 5 15 16 grow in your trust and reverence of god looking with confidence and wonder toward the future he has promised to those who are his

children foreshadows will equip you to recognize the signs pointing to the end times while inspiring you to take hope in the knowledge god holds our chaotic world firmly within his control behind the scenes he is at work setting the stage for christ s return and the glorious eternity that will follow

Foreshadows

2018-11-08

this volume comprises papers dedicated to data science and the extraction of knowledge from many types of data structural quantitative or statistical approaches for the analysis of data advances in classification clustering and pattern recognition methods strategies for modeling complex data and mining large data sets applications of advanced methods in specific domains of practice the contributions offer interesting applications to various disciplines such as psychology biology medical and health sciences economics marketing banking and finance engineering geography and geology archeology sociology educational sciences linguistics and musicology library science the book contains the selected and peer reviewed papers presented during the european conference on data analysis ecda 2013 which was jointly held by the german classification society gfkl and the french speaking classification society sfc in july 2013 at the university of luxembourg

Data Science, Learning by Latent Structures, and Knowledge Discovery

2011-03-08

in this 88 page download letters early rays hilly rose the daily grail the internet s best alternative science site now in print the last hours of the kursk remote viewers go where tv cameras cannot were the pyramids poured chris dunn takes a look at a controversial theory eden in armenia reader sleuthing for the cradle of civilization a conversation with john mack deeper new insight into ufo abduction how old were the olmecs very old indeed says zecharia sitchin the priest and his time machine were the authorities trying to keep us in the dark the metals of the gods david hatcher childress on the advanced ancient sciences of metallurgy ancient armageddon did the ancients use atomic weapons the vivaxis connection can your connection with mother earth heal you nonlocal consciousness jeane manning talks to russell targ astrology books recordings

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2019-01-08

start ups are emerging non conventional enterprises that enter established markets with radically different products displace incumbents create new markets and promote economic growth through innovation start ups are often faced with many challenges that may threaten their survival which can often be overcome by securing steady financial support start ups are high risk enterprises that are unattractive to conventional financiers but absolutely suited to private equity pe and venture capital vc investors who seek rewards and are therefore willing to accept risk the success stories of global digital platform start ups have attracted pe investors in particular when investing in a digital platform start up in germany what criteria do pe and vc investors look for how should entrepreneurs prepare for vc funding what strategies should they use the authors examine these questions in this book and provide a comprehensive analysis of the german start up digital platform pe and vc ecosystems the book exposes entrepreneurs investors mergers and acquisitions experts regulators and policy makers to the market s workings and pain points so that they can help create a german start up ecosystem that is as functional as the other organized industries

Private Equity in Germany

2024-01-13

thoroughly updated and expanded new edition introduces students to the complex world of water resources and environmental issues

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2019-07-04

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They'll Be Okay

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Sustainability Objectives in Competition and Intellectual Property Law

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Life Finds a Way

integrated process modeling advanced control and data analytics for optimizing polyolefin manufacturing detailed resource on the why what and how of integrated process modeling advanced control and data analytics explained via hands on examples and workshops for optimizing polyolefin manufacturing integrated process modeling advanced control and data analytics for optimizing polyolefin manufacturing discusses as well as demonstrates the optimization of polyolefin production by covering topics from polymer process modeling and advanced process control to data analytics and machine learning and sustainable design and industrial practice the text also covers practical problems handling of real data streams developing the right level of detail and tuning models to the available data among other topics to allow for easy translation of concepts into practice written by two highly qualified authors integrated process modeling advanced control and data analytics for optimizing polyolefin manufacturing includes information on segment based modeling of polymer processes selection of thermodynamic methods estimation of physical properties for polymer process modeling reactor modeling convergence tips and data fit tool free radical polymerization ldpe eva and ps ziegler natta polymerization hdpe pp llpde and epdm and ionic polymerization sbs rubber improved polymer process operability and control through steady state and dynamic simulation models model predictive control of polyolefin processes and applications of multivariate statistics and machine learning to optimizing polyolefin manufacturing integrated process modeling advanced control and data analytics for optimizing polyolefin manufacturing enables readers to make full use of advanced computer models and latest data analytics and machine learning tools for optimizing polyolefin manufacturing making it an essential resource for undergraduate and graduate students researchers and new and experienced engineers involved in the polyolefin industry

<u>COVID-19 - Social Science Research during a Pandemic</u>

this handbook is a comprehensive source of information analysis and directions in disaster studies it goes beyond the oft explored issues of management and science related to the topic and explores policies governance law and decision making combined with the processes of implementation and enforcement all the while integrating the latest science and technology updates related to the topic such as artificial intelligence and early warning systems it brings together studies which relate to sociology politics and institutional economics which work under the impact of resource availability issues of leadership and international laws disasters are trans boundary and disaster studies are trans disciplinary it is this aspect which would form the fulcrum of contributions and present a new refreshing and innovative design for the handbook the transformatory pedagogy which started with the hyogo framework for action 2005 2015 and the sendai framework for disaster risk reduction 2015 2030 outlines seven clear targets and four priorities for action to prevent new and reduce existing disaster risks the four priority areas around which the book would revolve are i understanding disaster risk ii strengthening disaster risk governance to manage disaster risk iii investing in disaster reduction for resilience and iv enhancing disaster preparedness for effective response and to build back better in recovery rehabilitation and reconstruction

Education for Refugees and Forced (Im)Migrants Across Time and Context

Integrated Process Modeling, Advanced Control and Data Analytics for Optimizing Polyolefin Manufacturing

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