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overview this diploma course covers all aspects you need to know to become a successful financial risk manager content bond fundamentals fundamentals of probability fundamentals of statistics monte carlo methods introduction to derivatives options fixed income securities fixed income derivatives equity markets currencies and commodities markets introduction to market risk measurement identification of risk factors hedging linear risk nonlinear risk options modelling risk factors var methods introduction to credit risk questions and answers and much more duration 12 months assessment the assessment will take place on the basis of one assignment at the end of the course tell us when you feel ready to take the exam and we ll send you the assignment questions study material the study material will be provided in separate files by email download link special edition of the federal register containing a codification of documents of general applicability and future effect with ancillaries the life of margaret alice murray a woman s work in archaeology is the first book length biography of margaret alice murray 1863 1963 one of the first women to practice archeology despite murray s numerous professional successes her career has received little attention because she has been overshadowed by her mentor sir flinders petrie this oversight has obscured the significance of her career including her fieldwork the students she trained her administration of the pioneering egyptology department at university college london ucl and her published works rather than focusing on murray s involvement in petrie s archaeological program kathleen l sheppard treats murray as a practicing scientist with theories ideas and accomplishments of her own this book analyzes the life and career of margaret alice murray as a teacher excavator scholar and popularizer of egyptology archaeology anthropology linguistics and more sheppard also analyzes areas outside of murray s archaeology career including her involvement in the suffrage movement her work in folklore and witchcraft studies and her life after her official retirement from ucl do you spend a lot of time during the design process wondering what users really need do you hate those endless meetings where you argue how the interface should work have you ever developed something that later had to be completely redesigned paper prototyping can help written by a usability engineer with a long and successful paper prototyping history this book is a practical how to guide that will prepare you to create and test paper prototypes of all kinds of user interfaces you ll see how to simulate various kinds of interface elements and interactions you ll learn about the practical aspects of paper prototyping such as deciding when the technique is appropriate scheduling the activities and handling the skepticism of others in your organization numerous case studies and images throughout the book show you real world examples of paper prototyping at work learn how to use this powerful technique to develop products that are more useful intuitive efficient and pleasing save time and money solve key problems before implementation begins get user feedback early use it to focus the development process communicate better involve development team members from a variety of disciplines be more creative experiment with many ideas before committing to one enables designers to solve design problems before implementation begins five case studies provide real world examples of paper prototyping at work delves into the specifics of what types of projects paper prototyping is and isn t good for in the past half century the theory of probability has grown from a minor isolated theme into a broad and intensive discipline interacting with many other branches of mathematics at the same time it is playing a central role in the mathematization of various applied sciences such as statistics operations research biology economics and psychology to name a few to which the prefix mathematical has so far been firmly attached the coming of age of probability has been reflected in the change of contents of textbooks on the subject in the old days most of these books showed a visible split personality torn between the combinatorial games of chance and the so called theory of errors centering in the normal distribution this period ended with the appearance of feller s classic treatise see feller l t in 1950 from the manuscript of which i gave my first substantial course in

probability with the passage of time probability theory and its applications have won a place in the college curriculum as a mathematical discipline essential to many fields of study the elements of the theory are now given at different levels sometimes even before calculus the present textbook is intended for a course at about the sophomore level it presupposes no prior acquaintance with the subject and the first three chapters can be read largely without the benefit of calculus covering climate soils crops water quality hydrology and hydraulics this textbook offers a perfect overview of irrigation engineering frustrated with exam guides that provide mainly content and only a few questions or the opposite with just practice questions but with no content for support oxford facts and practice are here to help and they do just what they say on the cover give facts and practice for a level all that students need to know in 56 pages designed for the new a and as level specifications each book starts with tips on exam technique and a description of the main specifications the authors all work in a tutorial college and are very experienced in preparing students for examinations from all of the exam groups the books have been extensively trialled to ensure that they provide lucid explanations at the right level of detail the book covers the research on economic inequality including the social construction of racial categories the uneven and stalled gender revolution and the role of new educational forms and institutions in generating both equality and inequality filled with figures images and illustrations encyclopedia of water science second edition provides effective concepts and procedures in environmental water science and engineering it unveils a wide spectrum of design concepts methods and solutions for enhanced performance of water quality treatment conservation and irrigation methods as well as improved water efficiency in industrial municipal and agricultural programs the second edition also includes greatly enhanced coverage of streams and lakes as well as many regional case studies an international team addresses important issues the only source to provide full coverage of current debates in the field the encyclopedia offers professional expertise on vital issues including current laws and regulations irrigation management environmental water economics agroforestry erosion control nutrient best management practices water sanitation stream and lake morphology and processes sharpen your skills meet challenges well armed a direct and reliable source for best practices in water handling preservation and recovery the encyclopedia examines challenges in the provision of safe water supplies guiding environmental professionals as they face a worldwide demand for sanitary and affordable water reserves also available online this taylor francis encyclopedia is also available through online subscription offering a variety of extra benefits for researchers students and librarians including citation tracking and alerts active reference linking saved searches and marked lists html and pdf format options contact taylor and francis for more information or to inquire about subscription options and print online combination packages us tel 1 888 318 2367 e mail e reference taylorandfrancis com international tel 44 0 20 7017 6062 e mail online sales tandf co uk beyond the hype of online learning lies a straightforward question how do you really deliver worthwhile learning online this book based on action research provides a simple answer to this fundamental question by exploring a key technique that enables teachers and learners to use available technologies happily and successfully so what are e tivities they are motivating engaging purposeful activities developed and led by an e moderator they are frameworks for active and interactive online learning e tivities are in the hands of the teachers themselves and promote active e learning this is not a book about the technology of online learning practical accessible and direct it looks at personalizing and customizing teaching and learning written for use in any topic subject or course e tivities explores the importance of activities in online learning designing and running e tivities the five stage model of teaching and learning online backed up extensive illustrations and case studies and including a unique collection of 35 resources for practitioners this is a book for all professionals involved in online learning consider the problem of a robot algorithm learning mechanism moving along the real line attempting to locate a particular point to assist the me anism we assume that it can communicate with an environment oracle which guides it with information regarding the direction in which it should go if the environment is deterministic the problem is the deterministic point cation problem which has been studied rather thoroughly 1 in its pioneering version 1 the problem was presented in the setting that the environment could charge the robot a

cost which was proportional to the distance it was from the point sought for the question of having multiple communicating robots locate a point on the line has also been studied 1 2 in the stochastic version of this problem we consider the scenario when the learning mechanism attempts to locate a point in an interval with stochastic i e possibly erroneous instead of deterministic responses from the environment thus when it should really be moving to the right it may be advised to move to the left and vice versa apart from the problem being of importance in its own right the stochastic pointlocationproblemalsohas potentialapplications insolvingoptimization problems inmanyoptimizationsolutions forexampleinimageprocessing p tern recognition and neural computing 5 9 11 12 14 16 19 the algorithm worksits wayfromits currentsolutionto the optimal solutionbasedoninformation that it currentlyhas a crucialquestionis oneof determining the parameter whichtheoptimizationalgorithmshoulduse the seven volume set Incs 12261 12262 12263 12264 12265 12266 and 12267 constitutes the refereed proceedings of the 23rd international conference on medical image computing and computer assisted intervention miccai 2020 held in lima peru in october 2020 the conference was held virtually due to the covid 19 pandemic the 542 revised full papers presented were carefully reviewed and selected from 1809 submissions in a double blind review process the papers are organized in the following topical sections part i machine learning methodologies part ii image reconstruction prediction and diagnosis cross domain methods and reconstruction domain adaptation machine learning applications generative adversarial networks part iii cai applications image registration instrumentation and surgical phase detection navigation and visualization ultrasound imaging video image analysis part iv segmentation shape models and landmark detection part v biological optical microscopic imaging cell segmentation and stain normalization histopathology image analysis ophthalmology part vi angiography and vessel analysis breast imaging colonoscopy dermatology fetal imaging heart and lung imaging musculoskeletal imaging part vii brain development and atlases dwi and tractography functional brain networks neuroimaging positron emission tomography in the era of covid 19 many people have suffered high levels of stress and mental health problems to cope with the widespread of suffering physical psychological social and economical the positive psychology of personal happiness is no longer the sole approach to examine personal wellbeing other approaches such as viktor frankl s theory of self transcendence provide a promising framework for research and intervention on how to achieve resilience wellbeing and happiness through overcoming suffering and self transcendence the existential positive psychology of suffering complements the positive psychology of happiness which is championed by martin seligman as two equal halves of the circle of wellbeing and optimal mental health this research topic aims to examine the different approaches to positive psychology and their influence on individual wellbeing during the covid 19 era one of the exciting development in the positive psychology of wellbeing is the mounting research on the adaptive benefits of negative emotions such as shame guilt and anger as well as the dialectical process of balancing negative and positive emotions as an example based on all the empirical research and frankl s self transcendence model wong has developed the existential positive psychology of suffering pp2 0 as the foundation for flourishing here are a few main tenets of pp2 0 1 life is suffering and a constant struggle throughout every stage of development 2 the search for self transcendence is a primary motive guided by the meaning mindset and mindful mindset 3 wellbeing cannot be sustainable without overcoming and transforming suffering in this research topic we welcome diverse approaches discussing the following points the dialectic process of overcoming the challenges of every stage of development as necessary for personal growth and self transcendence the role of self transcendence in resilience virtue meaning and happiness the upside of negative emotions the new science of resilience based on cultivating the resilient mindset and character how to make the best use of suffering to achieve out potentials mental health becoming great universities highlights ten core challenges that all colleges and universities face and offers practical steps that everyone on campus from presidents to first year undergraduates can take to enhance student life and learning when it s exam time you need the right information in the right format to study efficiently and effectively emanuel crunchtime is the perfect tool for exam studying with flowcharts and capsule summaries of major points of law and critical

issues as well as exam tips for identifying common traps and pitfalls sample exam and essay questions with model answers you will be prepared for your next big test here s why you will need emanuel crunchtime to help you ace your exams perfect for the visual learner the flow charts walk you through a series of yes no questions that can be used to analyze any question on the exam featured capsule summaries help you quickly review key concepts not just before the exam but throughout the semester exams tips recap the most commonly tested issues and fact patterns this book constitutes the refereed proceedings of five workshops symposia held at the 39th international conference on conceptual modeling er 2020 which were supposed to be held in vienna austria in november 2020 but were held virtually due to the covid 19 pandemic instead the 20 papers promote and disseminate research on theories of concepts underlying conceptual modeling methods and tools for developing and communicating conceptual models techniques for transforming conceptual models into effective implementations and the impact of conceptual modeling techniques on databases business strategies and information systems the following workshops are included in this volume first workshop on conceptual modeling meets artificial intelligence and data driven decision making cmai first international workshop on conceptual modeling for life sciences cmls second workshop on conceptual modeling ontologies and meta data management for findable accessible interoperable and reusable fair data cmomm4fair first workshop on conceptual modeling for nosql data stores comonos and third international workshop on empirical methods in conceptual modeling emper this volume brings together former students colleagues and others influenced by the sociological scholarship of archibald o haller to celebrate haller s many contributions to theory and research on social stratification and mobility all of the chapters respond to haller s programmatic agenda for stratification research a full program aimed at understanding stratification requires first that we know what stratification structures consist of and how they may vary second that we identify the individual and collective consequences of the different states and rates of change of such structures and third seeing that some degree of stratification seems to be present everywhere that we identify the factors that make stratification structures change the contributors to this festschrift address such topics as the changing nature of stratification regimes the enduring significance of class analysis the stratifying dimensions of race ethnicity and gender and the interplay between educational systems and labor market outcomes many of the chapters adopt an explicitly cross societal comparative perspective on processes and consequences of social stratification the volume offers both conceptually and empirically important new analyses of the shape of social stratification the first real exposé of how universities have trademarked copyrighted branded and patented everything they do universities generate an enormous amount of intellectual property including copyrights trademarks patents internet domain names and even trade secrets until recently universities often ceded ownership of this property to the faculty member or student who created or discovered it in the course of their research increasingly though universities have become protective of this property claiming it for their own use and licensing it as a revenue source instead of allowing it to remain in the public sphere many universities now behave like private corporations suing to protect trademarked sports logos patents and name brands yet how can private rights accumulation and enforcement further the public interest in higher education what is to be gained and lost as institutions become more guarded and contentious in their orientation toward intellectual property in this pioneering book law professor jacob h rooksby uses a mixture of qualitative quantitative and legal research methods to grapple with those central questions exposing and critiquing the industry s unquestioned and growing embrace of intellectual property from the perspective of research in law higher education and the social sciences while knowledge creation and dissemination have a long history in higher education using intellectual property as a vehicle for rights staking and enforcement is a relatively new and as rooksby argues dangerous phenomenon for the sector the branding of the american mind points to higher education s love affair with intellectual property itself in all its dimensions including newer forms that are less tied to scholarly output the result is an unwelcome assault on the public s interest in higher education presuming no background knowledge of intellectual property and ending with a call to action the branding of the american mind explores applicable laws legal regimes and precedent in plain english

making the book appealing to anyone concerned for the future of higher education this single volume reference is designed for readers and researchers investigating national and international aspects of mathematics education at the elementary secondary and post secondary levels it contains more than 400 entries arranged alphabetically by headings of greatest pertinence to mathematics education the scope is comprehensive encompassing all major areas of mathematics education including assessment content and instructional procedures curriculum enrichment international comparisons and psychology of learning and instruction

Financial Risk Manager Diploma (Master's level) - City of London College of Economics - 12 months - 100% online / self-paced 1979

overview this diploma course covers all aspects you need to know to become a successful financial risk manager content bond fundamentals fundamentals of probability fundamentals of statistics monte carlo methods introduction to derivatives options fixed income securities fixed income derivatives equity markets currencies and commodities markets introduction to market risk measurement identification of risk factors hedging linear risk nonlinear risk options modelling risk factors var methods introduction to credit risk questions and answers and much more duration 12 months assessment the assessment will take place on the basis of one assignment at the end of the course tell us when you feel ready to take the exam and we ll send you the assignment questions study material the study material will be provided in separate files by email download link

Internal Revenue Acts of the United States, 1909-1950 1998

special edition of the federal register containing a codification of documents of general applicability and future effect with ancillaries

Your Federal Income Tax for Individuals 2000

the life of margaret alice murray a woman s work in archaeology is the first book length biography of margaret alice murray 1863 1963 one of the first women to practice archeology despite murray s numerous professional successes her career has received little attention because she has been overshadowed by her mentor sir flinders petrie this oversight has obscured the significance of her career including her fieldwork the students she trained her administration of the pioneering egyptology department at university college london ucl and her published works rather than focusing on murray s involvement in petrie s archaeological program kathleen l sheppard treats murray as a practicing scientist with theories ideas and accomplishments of her own this book analyzes the life and career of margaret alice murray as a teacher excavator scholar and popularizer of egyptology archaeology anthropology linguistics and more sheppard also analyzes areas outside of murray s archaeology career including her involvement in the suffrage movement her work in folklore and witchcraft studies and her life after her official retirement from ucl

Code of Federal Regulations 1992

do you spend a lot of time during the design process wondering what users really need do you hate those endless meetings where you argue how the interface should work have you ever developed something that later had to be completely redesigned paper prototyping can help written by a usability engineer with a long and successful paper prototyping history this book is a practical how to guide that will prepare you to create and test paper prototypes of all kinds of user interfaces you ll see how to simulate various kinds of interface elements and interactions you ll learn about the practical aspects of paper prototyping such as deciding when the technique is appropriate scheduling the activities and handling the skepticism of others in your organization numerous case studies and images throughout the book show you real world examples of paper prototyping at work learn how to use this powerful technique to develop products that are more useful intuitive efficient and pleasing save time and money solve key problems before implementation begins get user feedback early use it to focus the development process communicate better involve development team members from a variety of disciplines be more creative experiment with many ideas before committing to one enables

designers to solve design problems before implementation begins five case studies provide real world examples of paper prototyping at work delves into the specifics of what types of projects paper prototyping is and isn't good for

1990 Census of Population and Housing 1996

in the past half century the theory of probability has grown from a minor isolated theme into a broad and intensive discipline interacting with many other branches of mathematics at the same time it is playing a central role in the mathematization of various applied sciences such as statistics operations research biology economics and psychology to name a few to which the prefix mathematical has so far been firmly attached the coming of age of probability has been reflected in the change of contents of textbooks on the subject in the old days most of these books showed a visible split personality torn between the combinatorial games of chance and the so called theory of errors centering in the normal distribution this period ended with the appearance of feller's classic treatise see feller I t in 1950 from the manuscript of which i gave my first substantial course in probability with the passage of time probability theory and its applications have won a place in the college curriculum as a mathematical discipline essential to many fields of study the elements of the theory are now given at different levels sometimes even before calculus the present textbook is intended for a course at about the sophomore level it presupposes no prior acquaintance with the subject and the first three chapters can be read largely without the benefit of calculus

□□□□□□□□□□ 1982

covering climate soils crops water quality hydrology and hydraulics this textbook offers a perfect overview of irrigation engineering

1980 Census of Housing 1983

frustrated with exam guides that provide mainly content and only a few questions or the opposite with just practice questions but with no content for support oxford facts and practice are here to help and they do just what they say on the cover give facts and practice for a level all that students need to know in 56 pages designed for the new a and as level specifications each book starts with tips on exam technique and a description of the main specifications the authors all work in a tutorial college and are very experienced in preparing students for examinations from all of the exam groups the books have been extensively trialled to ensure that they provide lucid explanations at the right level of detail

1980 Census of Population and Housing 1996

the book covers the research on economic inequality including the social construction of racial categories the uneven and stalled gender revolution and the role of new educational forms and institutions in generating both equality and inequality

Your Federal Income Tax for Individuals 2013-08-01

filled with figures images and illustrations encyclopedia of water science second edition provides effective concepts and procedures in environmental water science and engineering it unveils a wide spectrum of design concepts methods and solutions for enhanced performance of water quality treatment conservation and irrigation methods as well as improved water efficiency in industrial municipal and agricultural programs the second edition also includes greatly enhanced coverage of

streams and lakes as well as many regional case studies an international team addresses important issues the only source to provide full coverage of current debates in the field the encyclopedia offers professional expertise on vital issues including current laws and regulations irrigation management environmental water economics agroforestry erosion control nutrient best management practices water sanitation stream and lake morphology and processes sharpen your skills meet challenges well armed a direct and reliable source for best practices in water handling preservation and recovery the encyclopedia examines challenges in the provision of safe water supplies guiding environmental professionals as they face a worldwide demand for sanitary and affordable water reserves also available online this taylor francis encyclopedia is also available through online subscription offering a variety of extra benefits for researchers students and librarians including citation tracking and alerts active reference linking saved searches and marked lists html and pdf format options contact taylor and francis for more information or to inquire about subscription options and print online combination packages us tel 1 888 318 2367 e mail e reference taylorandfrancis com international tel 44 0 20 7017 6062 e mail online sales tandf co uk

The Life of Margaret Alice Murray 2005

beyond the hype of online learning lies a straightforward question how do you really deliver worthwhile learning online this book based on action research provides a simple answer to this fundamental question by exploring a key technique that enables teachers and learners to use available technologies happily and successfully so what are e tivities they are motivating engaging purposeful activities developed and led by an e moderator they are frameworks for active and interactive online learning e tivities are in the hands of the teachers themselves and promote active e learning this is not a book about the technology of online learning practical accessible and direct it looks at personalizing and customizing teaching and learning written for use in any topic subject or course e tivities explores the importance of activities in online learning designing and running e tivities the five stage model of teaching and learning online backed up extensive illustrations and case studies and including a unique collection of 35 resources for practitioners this is a book for all professionals involved in online learning

Economics Today 1952-02

consider the problem of a robot algorithm learning mechanism moving along the real line attempting to locate a particular point to assist the mechanism we assume that it can communicate with an environment oracle which guides it with information regarding the direction in which it should go if the environment is deterministic the problem is the deterministic point location problem which has been studied rather thoroughly 1 in its pioneering version 1 the problem was presented in the setting that the environment could charge the robot a cost which was proportional to the distance it was from the point sought for the question of having multiple communicating robots locate a point on the line has also been studied 1 2 in the stochastic version of this problem we consider the scenario when the learning mechanism attempts to locate a point in an interval with stochastic i e possibly erroneous instead of deterministic responses from the environment thus when it should really be moving to the right it may be advised to move to the left and vice versa apart from the problem being of importance in its own right the stochastic pointlocationproblemalsohas potentialapplications insolvingoptimization problems inmanyoptimizationsolutions forexampleinimageprocessing pattern recognition and neural computing 5 9 11 12 14 16 19 the algorithm worksits wayfromits currentsolutionto the optimal solutionbasedoninformation that it currentlyhas a crucialquestionis oneof determining the parameter whichtheoptimizationalgorithmshoulduse

Federal Register 2003-05-12

the seven volume set Incs 12261 12262 12263 12264 12265 12266 and 12267 constitutes the refereed proceedings of the 23rd international conference on medical image computing and computer assisted intervention miccai 2020 held in lima peru in october 2020 the conference was held virtually due to the covid 19 pandemic the 542 revised full papers presented were carefully reviewed and selected from 1809 submissions in a double blind review process the papers are organized in the following topical sections part i machine learning methodologies part ii image reconstruction prediction and diagnosis cross domain methods and reconstruction domain adaptation machine learning applications generative adversarial networks part iii cai applications image registration instrumentation and surgical phase detection navigation and visualization ultrasound imaging video image analysis part iv segmentation shape models and landmark detection part v biological optical microscopic imaging cell segmentation and stain normalization histopathology image analysis ophthalmology part vi angiography and vessel analysis breast imaging colonoscopy dermatology fetal imaging heart and lung imaging musculoskeletal imaging part vi brain development and atlases dwi and tractography functional brain networks neuroimaging positron emission tomography

Paper Prototyping 2013-03-09

in the era of covid 19 many people have suffered high levels of stress and mental health problems to cope with the widespread of suffering physical psychological social and economical the positive psychology of personal happiness is no longer the sole approach to examine personal wellbeing other approaches such as viktor frankl s theory of self transcendence provide a promising framework for research and intervention on how to achieve resilience wellbeing and happiness through overcoming suffering and self transcendence the existential positive psychology of suffering complements the positive psychology of happiness which is championed by martin seligman as two equal halves of the circle of wellbeing and optimal mental health this research topic aims to examine the different approaches to positive psychology and their influence on individual wellbeing during the covid 19 era one of the exciting development in the positive psychology of wellbeing is the mounting research on the adaptive benefits of negative emotions such as shame guilt and anger as well as the dialectical process of balancing negative and positive emotions as an example based on all the empirical research and frankl s self transcendence model wong has developed the existential positive psychology of suffering pp2 0 as the foundation for flourishing here are a few main tenets of pp2 0 1 life is suffering and a constant struggle throughout every stage of development 2 the search for self transcendence is a primary motive guided by the meaning mindset and mindful mindset 3 wellbeing cannot be sustainable without overcoming and transforming suffering in this research topic we welcome diverse approaches discussing the following points the dialectic process of overcoming the challenges of every stage of development as necessary for personal growth and self transcendence the role of self transcendence in resilience virtue meaning and happiness the upside of negative emotions the new science of resilience based on cultivating the resilient mindset and character how to make the best use of suffering to achieve out potentials mental health

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Irrigation Engineering 2001

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Physics 2018-05-04

this book constitutes the refereed proceedings of five workshops symposia held at the 39th international conference on conceptual modeling er 2020 which were supposed to be held in vienna austria in november 2020 but were held virtually due to the covid 19 pandemic instead the 20 papers promote and disseminate research on theories of concepts underlying conceptual modeling methods and tools for developing and communicating conceptual models techniques for transforming conceptual models into effective implementations and the impact of conceptual modeling techniques on databases business strategies and information systems the following workshops are included in this volume first workshop on conceptual modeling meets artificial intelligence and data driven decision making cmai first international workshop on conceptual modeling for life sciences cmls second workshop on conceptual modeling ontologies and meta data management for findable accessible interoperable and reusable fair data cmomm4fair first workshop on conceptual modeling for nosql data stores comonos and third international workshop on empirical methods in conceptual modeling emper

Social Stratification 1894

this volume brings together former students colleagues and others influenced by the sociological scholarship of archibald o haller to celebrate haller s many contributions to theory and research on social stratification and mobility all of the chapters respond to haller s programmatic agenda for stratification research a full program aimed at understanding stratification requires first that we know what stratification structures consist of and how they may vary second that we identify the individual and collective consequences of the different states and rates of change of such structures and third seeing that some degree of stratification seems to be present everywhere that we identify the factors that make stratification structures change the contributors to this festschrift address such topics as the changing nature of stratification regimes the enduring significance of class analysis the stratifying dimensions of race ethnicity and gender and the interplay between educational systems and labor market outcomes many of the chapters adopt an explicitly cross societal comparative perspective on processes and consequences of social stratification the volume offers both conceptually and empirically important new analyses of the shape of social stratification

Elementary Lessons with Numerical Examples in Practical Mechanics and Machine Design 1993

the first real exposé of how universities have trademarked copyrighted branded and patented everything they do universities generate an enormous amount of intellectual property including copyrights trademarks patents internet domain names and even trade secrets until recently

universities often ceded ownership of this property to the faculty member or student who created or discovered it in the course of their research increasingly though universities have become protective of this property claiming it for their own use and licensing it as a revenue source instead of allowing it to remain in the public sphere many universities now behave like private corporations suing to protect trademarked sports logos patents and name brands yet how can private rights accumulation and enforcement further the public interest in higher education what is to be gained and lost as institutions become more guarded and contentious in their orientation toward intellectual property in this pioneering book law professor jacob h rooksby uses a mixture of qualitative quantitative and legal research methods to grapple with those central questions exposing and critiquing the industry s unquestioned and growing embrace of intellectual property from the perspective of research in law higher education and the social sciences while knowledge creation and dissemination have a long history in higher education using intellectual property as a vehicle for rights staking and enforcement is a relatively new and as rooksby argues dangerous phenomenon for the sector the branding of the american mind points to higher education s love affair with intellectual property itself in all its dimensions including newer forms that are less tied to scholarly output the result is an unwelcome assault on the public s interest in higher education presuming no background knowledge of intellectual property and ending with a call to action the branding of the american mind explores applicable laws legal regimes and precedent in plain english making the book appealing to anyone concerned for the future of higher education

The Hispanic Population in the United States 2007-12-26

this single volume reference is designed for readers and researchers investigating national and international aspects of mathematics education at the elementary secondary and post secondary levels it contains more than 400 entries arranged alphabetically by headings of greatest pertinence to mathematics education the scope is comprehensive encompassing all major areas of mathematics education including assessment content and instructional procedures curriculum enrichment international comparisons and psychology of learning and instruction

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