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Practical Exercises for ECDL

Syllabus 4.0

Pearson Education Using the set of exercises and model answers for each module, learners can test their knowledge of the syllabus. Starting at a basic level, learners can progress to a more advanced level, developing and progressing their skills as they work.

Ecdl/Icdl Syllabus 4 Module 1 Basic Concepts of IT

European Computer Driving Licence

CIA Training Ltd. This comprehensive manual covers all aspects required by Module 1 ECDL/ICDL Syllabus 4.0. Designed to gradually build up your knowledge taking a step by step, exercise based approach. The ideal training solution, whether you are a beginner, or if you just need to fill gaps in your existing knowledge. Module 1 gives an insight into hardware and software as well as giving examples of how computers are used every day. Approved by the ECDL Foundation.

2021 Illinois AMP Real Estate Exam Prep Questions & Answers

Study Guide to Passing the Salesperson Real Estate License Exam Effortlessly

Real Estate Exam Professionals, Ltd. Pass the 2021 Illinois AMP Real Estate Salesperson Exam effortlessly on your 1st try. In this simple course, which includes both the Illinois state and AMP question and answer exam prep study guide, not only will you learn to pass the state licensing exam, you will also learn: - How to study for the IL exam quickly and effectively. - Secrets to Passing the Real Estate Exam even if you do not know the answer to a question. - How to tackle hard real estate MATH questions with ease and eliminate your fears. - Tips and Tricks from Real Estate Professionals, professional exam writers and test proctors. It will also answer questions like: - Do I need other course materials from companies like Allied Real Estate School? How about Anthony Real Estate School or Kaplan Real Estate School? Are they even good schools to attend? - What kinds of questions are on the Illinois Real Estate License Exam? - Should I use the IL Real Estate License Exams for Dummies Book? This Real Estate Study Guide contains over 1200+ real estate exam questions and answers with full explanations. It includes the Illinois State Specific portion, the AMP portion, real estate MATH ONLY section, and real estate vocabulary only exams. You will receive questions and answers that are similar to those on the Illinois Department of Real Estate Exam. You deserve the BEST real estate exam prep program there is to prepare you to pass, and it gets no better than this. The Illinois Real Estate Salesperson Exam is one of the hardest state test to pass in the United States. We have compiled this

simple exam cram book that quickly and easily prepares you to take your state licensing exam and pass it on the 1st try with the AMP exam. Our Real Estate Exam Review is designed to help you pass the real estate exam in the quickest, easiest and most efficient manner possible. Throw away your real estate course test books and class notes, this is all you need to pass!

The Algorithm Design Manual

Springer Science & Business Media This newly expanded and updated second edition of the best-selling classic continues to take the "mystery" out of designing algorithms, and analyzing their efficacy and efficiency. Expanding on the first edition, the book now serves as the primary textbook of choice for algorithm design courses while maintaining its status as the premier practical reference guide to algorithms for programmers, researchers, and students. The reader-friendly Algorithm Design Manual provides straightforward access to combinatorial algorithms technology, stressing design over analysis. The first part, Techniques, provides accessible instruction on methods for designing and analyzing computer algorithms. The second part, Resources, is intended for browsing and reference, and comprises the catalog of algorithmic resources, implementations and an extensive bibliography. **NEW to the second edition:** • Doubles the tutorial material and exercises over the first edition • Provides full online support for lecturers, and a completely updated and improved website component with lecture slides, audio and video • Contains a unique catalog identifying the 75 algorithmic problems that arise most often in practice, leading the reader down the right path to solve them • Includes several NEW "war stories" relating experiences from real-world applications • Provides up-to-date links leading to the very best algorithm implementations available in C, C++, and Java

ECDL Advanced Word Processing

Power Transformer Diagnostics, Monitoring and Design Features

MDPI This book is a printed edition of the Special Issue "Power Transformer Diagnostics, Monitoring and Design Features" that was published in Energies

Curriculum Overload A Way Forward

A Way Forward

OECD Publishing Schools are constantly under pressure to keep up with the pace of changes in society. In parallel, societal demands for what schools should teach are also constantly changing; often driven by political agendas, ideologies, or parental pressures, to add global competency, digital literacy, data literacy, environmental literacy, media literacy, social-emotional skills, etc. This "curriculum expansion" puts pressure on policy makers and schools to add new contents to already crowded curriculum.

Visions and Concepts for Education 4.0

Proceedings of the 9th International Conference on Interactive Collaborative and Blended Learning (ICBL2020)

Springer Nature This book contains papers in the fields of Interactive, Collaborative, and Blended Learning; Technology-Supported Learning; Education 4.0; Pedagogical and Psychological Issues. With growing calls for affordable and quality education worldwide, we are currently witnessing a significant transformation in the development of post-secondary education and pedagogical practices. Higher education is undergoing innovative transformations to respond to our urgent needs. The change is hastened by the global

pandemic that is currently underway. The 9th International Conference on Interactive, Collaborative, and Blended Learning: Visions and Concepts for Education 4.0 was conducted in an online format at McMaster University, Canada, from 14th to 15th October 2020, to deliberate and share the innovations and strategies. This conference's main objectives were to discuss guidelines and new concepts for engineering education in higher education institutions, including emerging technologies in learning; to debate new conference format in worldwide pandemic and post-pandemic conditions; and to discuss new technology-based tools and resources that drive the education in non-traditional ways such as Education 4.0. Since its beginning in 2007, this conference is devoted to new learning approaches with a focus on applications and experiences in the fields of interactive, collaborative, and blended learning and related new technologies. Currently, the ICBL conferences are forums to exchange recent trends, research findings, and disseminate practical experiences in collaborative and blended learning, and engineering pedagogy. The conference bridges the gap between 'pure' scientific research and the everyday work of educators. Interested readership includes policymakers, academics, educators, researchers in pedagogy and learning theory, school teachers, industry-centric educators, continuing education practitioners, etc.

Pacing for Growth

Why Intelligent Restraint Drives Long-term Success

Berrett-Koehler Publishers Go the Distance! Whether you're running a race or running a company, pacing is everything. Go too fast and you'll burn yourself out—too slow and you're left in the dust. So how can leaders find the right speed? Growth expert Alison Eyring, who is also a long-distance runner and triathlete, found the answer in endurance training. It's a concept she calls Intelligent Restraint. Eyring shows leaders how to evaluate their company's and team's current capacity for growth and identify the right capabilities and pacing strategies to increase growth steadily and sustainably. She masterfully weaves physiological and psychological research, in-depth business case studies, examples from real leaders, and practical tools with her own narrative of endurance training. The result is a revolutionary new mindset for enduring success.

Public Access ICT Across Cultures

Diversifying Participation in the Network Society

MIT Press A systematic assessment of the impact of public access to computers and the Internet, with findings from developing countries in South America, Asia, and Africa.

Phillips' Science of Dental Materials - E-Book

Elsevier Health Sciences Learn the most up-to-date information on materials used in the dental office and laboratory today. Emphasizing practical, clinical use, as well as the physical, chemical, and biological properties of materials, this leading reference helps you stay current in this very important area of dentistry. This new full-color edition also features an extensive collection of new clinical photographs to better illustrate the topics and concepts discussed in each chapter. Organization of chapters and content into four parts (General Classes and Properties of Dental Materials; Auxiliary Dental Materials; Direct Restorative Materials; and Indirect Restorative Materials) presents the material in a logical and effective way for better comprehension and readability. Balance between materials science and manipulation bridges the gap of knowledge between dentists and lab technicians. Major emphasis on biocompatibility serves as a useful guide for clinicians and educators on material safety. Distinguished contributor pool lends credibility and experience to each topic discussed. Critical thinking questions appearing in boxes throughout each chapter stimulate thinking and encourage classroom discussion of key concepts and principles. Key terms presented at the beginning of each chapter helps familiarize readers with key terms so you may better comprehend text material. NEW! Full color illustrations and line art throughout the book make text material more clear and vivid. NEW! Chapter on Emerging Technologies keeps you up to date on the latest materials in use. NEW! Larger trim size allows the text to have fewer pages and makes the content easier to read.

Computer Vision Systems

7th International Conference on Computer Vision Systems, ICVS 2009 Liège, Belgium, October 13-15, 2009, Proceedings

Springer Science & Business Media Understanding Research at Google Inc., overseeing research and development in computer vision aimed at extremely large-scale application.

Engineering Fundamentals: An Introduction to Engineering, SI Edition

Cengage Learning Specifically designed as an introduction to the exciting world of engineering, **ENGINEERING FUNDAMENTALS: AN INTRODUCTION TO ENGINEERING** encourages students to become engineers and prepares them with a solid foundation in the fundamental principles and physical laws. The book begins with a discovery of what engineers do as well as an inside look into the various areas of specialization. An explanation on good study habits and what it takes to succeed is included as well as an introduction to design and problem solving, communication, and ethics. Once this foundation is established, the book moves on to the basic physical concepts and laws that students will encounter regularly. The framework of this text teaches students that engineers apply physical and chemical laws and principles as well as mathematics to design, test, and supervise the production of millions of parts, products, and services that people use every day. By gaining problem solving skills and an understanding of fundamental principles, students are on their way to becoming analytical, detail-oriented, and creative engineers. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Emerging Technology in Modelling and Graphics

Proceedings of IEM Graph 2018

Springer The book covers cutting-edge and advanced research in modelling and graphics. Gathering high-quality papers presented at the First International Conference on Emerging Technology in Modelling and Graphics, held from 6 to 8 September 2018 in Kolkata, India, it addresses topics including: image processing and analysis, image segmentation, digital geometry for computer imaging, image and security, biometrics, video processing, medical imaging, and virtual and augmented reality.

ECDL

European Computer Driving Licence

Infant/child Mental Health, Early Intervention, and Relationship-based Therapies

A Neurorelational Framework for Interdisciplinary Practice

W. W. Norton & Company A groundbreaking neuroscientific understanding of infant and child development, including a CD-ROM with supplementary worksheets, figures and tables.

ECDL/ICDL 3.0 Made Simple

Routledge The ECDL and ICDL are internationally recognized standards of competence certifying that anyone having passed the qualification has gained the essential computer skills needed to be able to use the most common applications effectively. This book guides the reader through the modules, presenting the information in an easy-to-follow, step-by-step manner. Points in the text are highlighted by tips and notes and examples are included to consolidate learning. A CD Rom accompanies the text containing sample course material from BCD Ltd and questions to test understanding and ensure progress is being made. One of the few books available to cover the ECDL/ICDL qualification Covers all the modules of ECDL/ICDL version 3.0 ECDL Foundation approved material

The Cambridge Handbook of Infant Development

Brain, Behavior, and Cultural Context

Cambridge University Press This multidisciplinary volume features many of the world's leading experts of infant development, who synthesize their research on infant learning and behaviour, while integrating perspectives across neuroscience, socio-cultural context, and policy. It offers an unparalleled overview of infant development across foundational areas such as prenatal development, brain development, epigenetics, physical growth, nutrition, cognition, language, attachment, and risk. The chapters present theoretical and empirical depth and rigor across specific domains of development, while highlighting reciprocal connections among brain, behavior, and social-cultural context. The handbook simultaneously educates, enriches, and encourages. It educates through detailed reviews of innovative methods and empirical foundations and enriches by considering the contexts of brain, culture, and policy. This cutting-edge volume establishes an agenda for future research and policy, and highlights research findings and application for advanced students, researchers, practitioners, and policy-makers with interests in understanding and promoting infant development.

Intelligent Virtual Agents

8th International Conference, IVA 2008, Tokyo, Japan, September 1-3, 2008, Proceedings

Springer This book constitutes the refereed proceedings of the 8th International Workshop on Intelligent Virtual Agents, IVA 2008, held in Tokyo, Japan, in September 2008. The 18 revised full papers and 28 revised short papers presented together 42 poster papers were carefully reviewed and selected from 99 submissions. The papers are organized in topical sections on motion and empathy; narrative and augmented reality; conversation and negotiation; nonverbal behavior; models of culture and personality; markup and representation languages; architectures for robotic agents; cognitive architectures; agents for healthcare and training; and agents in games, museums and virtual worlds.

Contextual Multidimensional Relevance Models

Information retrieval systems centrally build upon the concept of relevance in order to rank documents in response to a user's query. Assessing relevance is a non-trivial operation that can be influenced by a multitude of factors that go beyond mere topical overlap with the query. This thesis argues that relevance depends on personal (Chapter 2) and

situational (Chapter 3) context. In many use cases, there is no single interpretation of the concept that would optimally satisfy all users in all possible situations. We postulate that relevance should be explicitly modelled as a composite notion comprised of individual relevance dimensions. To this end, we show how automatic inference schemes based on document content and user activity can be used in order to estimate such constituents of relevance (Chapter 4). Alternatively, we can employ human expertise, harnessed, for example, via commercial crowdsourcing or serious games to judge the degree to which a document satisfies a given set of relevance dimensions (Chapter 5). Finally, we need a model that allows us to estimate the joint distribution of relevance across all previously obtained dimensions. In this thesis, we propose using copulas, a model family originating from the field of quantitative finances that decouples observations and dependency structure and which can account for complex non-linear dependencies among relevance dimensions (Chapter 6).

Ecdl 5.0

European Computer Driving Licence : Module 4 - Spreadsheets Using Excel 2007

Introduction to Digital Libraries

Facet Publishing "This books presents a holistic view of the new digital library scene ... it is an essential guide to good digital practice and techniques" - back cover.

Nursing Informatics

Where Caring and Technology Meet

Springer Science & Business Media Since publication of the first edition in 1988, this book has established itself as the premier reference text for nurses, nursing administrators, nursing students, and other health care professionals who seek a state-of-the-art review of the role of IT in the nursing profession. The third edition of this seminal work keeps readers at the forefront of the rapidly evolving field of nursing informatics, examining new trends and thoroughly updating and revising all content. New chapters include: Selecting a Nursing Informatics Consultant; Project Management; Consumer Informatics; Data Mining; Education (CME, Patient); Electronic Medical Imaging; Nursing Informatics Competencies; Telehealth and Implications; Business Process Reengineering; Nursing's Role in Telehealth.

Hamlet

Revised Edition

Bloomsbury Publishing This Arden edition of Hamlet, arguably Shakespeare's greatest tragedy, presents an authoritative, modernized text based on the Second Quarto text with a new introductory essay covering key productions and criticism in the decade since its first publication. A timely up-date in the 400th anniversary year of Shakespeare's death which will ensure the Arden edition continues to offer students a comprehensive and current critical account of the play, alongside the most reliable and fully-annotated text available.

Irish Grammar You Really Need to Know: Teach Yourself

Hachette UK Comprehensive and clear explanations of key grammar patterns and structures are reinforced and contextualized through authentic materials. You will not only learn how to construct grammar correctly, but when and where to use it so you sound natural and appropriate. Irish Grammar You Really Need to Know will help you gain the intuition you need to become a confident communicator in your new language.

Implementation of the K-12 Education Reform in Qatar's Schools

Rand Corporation The leadership of Qatar is greatly invested in its K12 education reform, Education for a New Era, because it views education as the key to the nation's economic and social progress. This study, one of a number of RAND studies that trace and document the reform process in Qatar, was designed to assess progress made in the first years of the K12 reform's implementation in Qatar's schools. The study team relied on two complementary approaches - a case study analysis of classroom- and school-level observational and interview data from 16 schools (four traditional, Ministry of Education schools; 12 new, Independent schools), and an analysis of national survey and student performance data - to assess the school-level implementation of key reform components and a key interim reform output: the academic performance of students in Independent schools compared with that of students in Ministry schools. The study's findings, based on data collected from 2004 to 2007, indicate that in the early years: (1) The reform was working, but more progress was needed. The new, Independent schools were more student focused than were Ministry schools and differed from Ministry schools in many expected ways; principals, teachers, parents, and students, for the most part, recognized and appreciated the differences. (2) Few changes had occurred in the Ministry schools. (3) Although reform institutions and components were in place, a substantial number of policy changes precipitated by implementation concerns during these early years resulted in uncertainty and concern among stakeholders, potentially limiting the reform's future power. (4) Independent school students outperformed their Ministry peers on new national assessments in Arabic and English. Independent school students assessed in Arabic also outperformed Ministry students in mathematics and science. However, most students were not yet meeting the reform's new, higher standards.

Problem-Solving and Decision-Making Strategies

A Practical Guide

Everyone encounters a wide range of difficulties, mishaps, and obstacles. You can think of a "problem" as anything from a mild irritation - like a sticky keyboard - to a complete disaster that puts your job or even your life at risk. A problem is a question or situation that causes doubt or perplexity, or presents a difficulty. It's something that needs to be corrected or overcome so you can achieve a desired state. A problem often requires a unique or creative solution. In other words, you have a "problem" when you have a goal but can't readily see how to reach it - when you have to think, plan, and devise suitable actions to solve the problem and achieve the goal. Barriers to achieving your goals can vary widely in kind and importance. Your problem might be as small as spilling coffee on your tie right before going into an important business meeting. Or it could be much more serious - say if the laptop your presentation was on got stolen and you didn't have a backup. But if you know just what to do in response to a problem, it's no longer a real problem. This is because there's no doubt or complexity involved for you - the path of action you need to take to achieve your goal is clear. Problems come in two basic varieties. The first is an unexpected disruption to the normal course of things. For example, your supplier fails to deliver crucial items or your car breaks down on your way to a conference. You may or may not know what caused the disruption. The second type is a gap between your current state and a desired state, or goal. If you aren't sure how to bridge that gap, you have a problem. For example, you might want to find ways to meet a new consumer need. Or you might want to improve your own efficiency in terms of managing your time, meeting sales targets, or designing products. Everyone needs to solve problems, from the trivial to the life-threatening, at some point.

LPIC-1 Linux Professional Institute Certification Study Guide

Exam 101-400 and Exam 102-400

John Wiley & Sons Thorough LPIC-1 exam prep, with complete coverage and bonus study tools LPIC-1 Study Guide is your comprehensive source for the popular Linux Professional Institute Certification Level 1 exam, fully updated to reflect the changes to the latest version of the exam. With 100% coverage of objectives for both LPI 101 and LPI 102, this book provides clear and concise information on all Linux administration topics and practical examples drawn from real-world experience. Authoritative coverage of key exam topics includes GNU and UNIX commands, devices, file systems, file system hierarchy, user interfaces, and much more, providing complete exam prep for the LPIC-1 candidate. Get access to

invaluable study tools, including bonus practice exams, electronic flashcards, and a searchable PDF of key terms featured on the exam. Linux is viewed by many companies and organizations as an excellent, low-cost, secure alternative to expensive operating systems, such as Microsoft Windows. The LPIC-1 tests a candidate's understanding and familiarity with the Linux Kernel. This book provides comprehensive preparation and review, helping readers face the exam with confidence. Review the system architecture, Linux installation, and package management. Understand shells, scripting, and data management more completely. Practice administrative tasks and essential system services. Brush up on networking fundamentals and security issues. As the Linux server market share continues to grow, so too does the demand for qualified and certified Linux administrators. Certification holders must recertify every five years, but LPIC recommends recertifying every two years to stay fully up to date with new technologies and best practices. As exam day approaches, LPIC-1 Study Guide is the one source you will want by your side.

MOS Study Guide for Microsoft Access Expert Exam MO-500

Microsoft Press Advance your everyday proficiency with Access 2019. And earn the credential that proves it! Demonstrate your expertise with Microsoft Access! Designed to help you practice and prepare for Microsoft Office Specialist (MOS): Access 2019 certification, this official Study Guide delivers: In-depth preparation for each MOS objective. Detailed procedures to help build the skills measured by the exam. Hands-on tasks to practice what you've learned. Practice files and sample solutions. Sharpen the skills measured by these objectives: Create and manage databases. Build tables. Create queries. Create forms. Create reports. About MOS A Microsoft Office Specialist (MOS) certification validates your proficiency with Microsoft Office programs, demonstrating that you can meet globally recognized performance standards. Hands-on experience with the technology is required to successfully pass Microsoft Certification exams.

Cheating on Tests

How To Do It, Detect It, and Prevent It

Routledge Cheating on Tests is the first book to offer a comprehensive look at this pervasive and weighty problem. It is organized around seven major objectives: introduce and define the problem of cheating and document the extent of its occurrence; catalog and present information on the methods used to cheat on tests; provide information on methods useful for preventing cheating; describe methods used to detect cheating once it has occurred; synthesize what is known about predispositions, correlates, and cultural differences in cheating; summarize legal issues related to cheating; and illustrate ways in which individuals and institutions respond to cheating.

Objects, Components, Models and Patterns

46th International Conference, TOOLS EUROPE 2008, Zurich, Switzerland, June 30-July 4, 2008, Proceedings

Springer Science & Business Media This book constitutes the thoroughly refereed proceedings of the 46th International Conference on Objects, Components, Models and Patterns, TOOLS EUROPE 2008, held in Zurich, Switzerland, in June/July 2008. The 21 papers presented in this book were carefully reviewed and selected from 58 submissions. TOOLS played a major role in the spread of object-oriented and component technologies. It has now broadened its scope beyond the original topics of object technology and component-based development to encompass all modern, practical approaches to software development. At the same time, TOOLS kept its traditional spirit of technical excellence, its acclaimed focus on practicality, its well-proven combination of theory and applications, and its reliance on the best experts from academia and industry.

Administering Relational Databases on Microsoft Azure

A Detail Paradigm to Support Azure SQL on Cloud and Dp 300 Study Guide

This book is ideal for IT professionals who have some experience with SQL Server or Database but are looking for a rich hands-on resource with guidance to explore each of the Azure SQL administrator concepts and the solutions the cloud provider offers. The book is primarily designed for Cloud DBAs (with ample knowledge of SQL server) who are new to Azure and want to have a solid start and get an in-depth glimpse on advanced topics that will help them to solve day-to-day issues plus effectively support the Azure databases. Administering Relational Databases on Microsoft Azure takes readers through a complete tour of understanding fundamental Azure concepts, Azure SQL administration, Azure Management tools, and techniques. This book will give an edge over to clear DP 300 exam. Increasingly, we continue to flood with information about the importance of the cloud. Cloud computing is everywhere, but not everyone knows exactly what it is and where to get started. We try to focus more on Azure SQL and give you the foundational understanding of what the cloud really is and tell you how some of these cloud technologies can work for you, and direct you to improve your knowledge and get certified with hassle-free learning. If you find it is for you, you will pick up useful tricks and tips for making a move to the cloud as seamless as possible. It is never too late to turn the corner from "On-premise DBA" to "Cloud DBA specialist". In most technical discussions, we see a vast gap in cloud adoption and the reality of absorption. There is always a need to learn the Next-Gen technology. In this book, you explore the importance of understanding and managing cloud databases and the skills you must build around the Cloud to face the cloud DBA certification. In addition, along the way, you will pick up great interesting insights, real-time scenarios and fundamentals, concepts of Cloud, cloud management tools, test cases, and several practice solutions.

Ramrao

The Story of India's Farm Crisis

Harper Collins One morning in 2014, Ramrao Panchleniwar, an ordinary cotton grower in Maharashtra's infamous Vidarbha region, consumed two bottles of pesticide in a bid to commit suicide. But he miraculously survived. In Ramrao, rural journalist Jaideep Hardikar attempts to put a face to India's unending farm crisis with his story. He takes the reader on a journey of the everyday life of an Indian farmer, his daily struggles, his desperation to come out of his situation, his inability and many failings, the quagmire of issues he faces, and how he comes to a pass where he chooses to put an end to it all. The result of years of committed reportage, this is an evocative read that rescues an ordinary life from obscurity and turns it into an essential biography for our times.

Fed Up

An Insider's Take on Why the Federal Reserve is Bad for America

Penguin A Federal Reserve insider pulls back the curtain on the secretive institution that controls America's economy After correctly predicting the housing crash of 2008 and quitting her high-ranking Wall Street job, Danielle DiMartino Booth was surprised to find herself recruited as an analyst at the Federal Reserve Bank of Dallas, one of the regional centers of our complicated and widely misunderstood Federal Reserve System. She was shocked to discover just how much tunnel vision, arrogance, liberal dogma, and abuse of power drove the core policies of the Fed. DiMartino Booth found a cabal of unelected academics who made decisions without the slightest understanding of the real world, just a slavish devotion to their theoretical models. Over the next nine years, she and her boss, Richard Fisher, tried to speak up about the dangers of Fed policies such as quantitative easing and deeply depressed interest rates. But as she puts it, "In a world rendered unsafe by banks that were too big to fail, we came to understand that the Fed was simply too big to fight." Now DiMartino Booth explains what really happened to our economy after the fateful date of December 8, 2008, when the Federal Open Market Committee approved a

grand and unprecedented experiment: lowering interest rates to zero and flooding America with easy money. As she feared, millions of individuals, small businesses, and major corporations made rational choices that didn't line up with the Fed's "wealth effect" models. The result: eight years and counting of a sluggish "recovery" that barely feels like a recovery at all. While easy money has kept Wall Street and the wealthy afloat and thriving, Main Street isn't doing so well. Nearly half of men eighteen to thirty-four live with their parents, the highest level since the end of the Great Depression. Incomes are barely increasing for anyone not in the top ten percent of earners. And for those approaching or already in retirement, extremely low interest rates have caused their savings to stagnate. Millions have been left vulnerable and afraid. Perhaps worst of all, when the next financial crisis arrives, the Fed will have no tools left for managing the panic that ensues. And then what? DiMartino Booth pulls no punches in this exposé of the officials who run the Fed and the toxic culture they created. She blends her firsthand experiences with what she's learned from dozens of high-powered market players, reams of financial data, and Fed documents such as transcripts of FOMC meetings. Whether you've been suspicious of the Fed for decades or barely know anything about it, as DiMartino Booth writes, "Every American must understand this extraordinarily powerful institution and how it affects his or her everyday life, and fight back."

IS-100.C

Introduction to the Incident Command System, ICS 100: (Student Manual)

ICS 100, Introduction to the Incident Command System, introduces the Incident Command System (ICS) and provides the foundation for higher level ICS training. This course describes the history, features and principles, and organizational structure of the Incident Command System.

Artificial Intelligence

Ethics, Governance and Policy Challenges

Centre for European Policy Studies Despite still being in its infancy, artificial intelligence (AI) has already shown enormous potential to advance humanity towards new frontiers of prosperity and growth. Due to its powerful force, however, AI can also pose significant risks, which should be handled with the utmost care, but not with fear. The world's top political leaders have understood AI's disruptive potential and are rushing to secure a competitive advantage in this crucial emerging domain, even at the price of reviving old-fashioned industrial policy. At the same time, academia and civil society are calling for widely shared ethical principles to avoid negative repercussions. In this fast-changing context, Europe is struggling to keep pace with superpowers like the United States and China. This report summarises the work of the CEPS Task Force on Artificial Intelligence, which met throughout 2018. Arguing that the EU and its member states are uniquely positioned to lead the global community towards responsible, sustainable AI development, its members call upon European leaders to focus on leveraging AI's potential to foster sustainable development in line with the 2030 Agenda. The report puts forward 44 recommendations on how to design and promote lawful, responsible and sustainable AI and how to approach future policy and investment decisions with the aim of positioning Europe in the driver's seat to address the most disruptive technology transition of our times.

Private Pilot FAA Knowledge Test

For the FAA Computer-Based Pilot Knowledge Tests

Microsoft Excel 2010

PivotTables

"Have you discovered the power of PivotTables? The 'too complicated' excuse is gone - Excel 2010 makes creating and using PivotTables easier and faster than before. In this comprehensive 10-part program, master trainer Philip Wiest shows you what's new - and what tools can help you the most. From layout and organization to analyzing data and creating reports, this tutorial breaks down this amazing Excel feature and teaches you all you need to know. With the help of this video DVD, Microsoft Excel PivotTables will soon become your most valuable tool for sorting through and summarizing data."--Container.

The Action Research Reader

Deakin University Press

2019 14th Iberian Conference on Information Systems and Technologies (CISTI)

CISTI is a technical and scientific event, whose purpose is to present and discuss knowledge, new perspectives, experiences and innovations in the Information Systems and Technologies field