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**Understanding Algorithms and Flowcharts** - Luciano Manelli  
2015-09-01

This is a condensed version of Chapter III (Algorithms & Programming Languages) from the book "Fundamentals of Modern Information Technology" (Italian Edition). This book has been written primarily for students, but also for the professional, and it can serve as a starting point for anyone who is beginning the study of computer science and information systems for the first time. In the following text, algorithms and flowcharts are analyzed accurately, with clear examples, and with the implementation in C code, both elementary and complex algorithms are studied. Data types (simple and structured) are initially introduced, and algorithms and flowcharts are defined and illustrated with graphical and textual explanations. In the next sections, simple and complex standard algorithms with their flowcharts are studied: everything is integrated with explanations and tables to have a step by step evolution of the algorithms. The main analyzed algorithms are: the sum of three or n numbers in a loop, the maximum and minimum search, the

linear/sequential search, the binary search, the bubble sort, the selection sort, the merging of two sorted arrays, and the reading chars from file algorithm. The last section of the text is devoted to the introduction of the C language and the implementation of the code, which is connected to the studied algorithms.

*Perspective as Symbolic Form* - Erwin Panofsky 2020-09-01

Erwin Panofsky's *Perspective as Symbolic Form* is one of the great works of modern intellectual history, the legendary text that has dominated all art-historical and philosophical discussions on the topic of perspective in this century. Finally available in English, this unrivaled example of Panofsky's early method places him within broader developments in theories of knowledge and cultural change. Here, drawing on a massive body of learning that ranges over ancient philosophy, theology, science, and optics as well as the history of art, Panofsky produces a type of "archaeology" of Western representation that far surpasses the usual scope of art historical studies. *Perspective* in Panofsky's hands becomes a central component of a Western "will to form," the expression of a

schema linking the social, cognitive, psychological, and especially technical practices of a given culture into harmonious and integrated wholes. He demonstrates how the perceptual schema of each historical culture or epoch is unique and how each gives rise to a different but equally full vision of the world. Panofsky articulates these distinct spatial systems, explicating their particular coherence and compatibility with the modes of knowledge, belief, and exchange that characterized the cultures in which they arose. Our own modernity, Panofsky shows, is inseparable from its peculiarly mathematical expression of the concept of the infinite, within a space that is both continuous and homogenous.

**The Oil Jar and Other Stories** - Luigi Pirandello 2012-04-30

Celebrated title story plus "Little Hut," "Mrs. Frola and Mr. Ponza, Her Son-in-Law," "Citrons from Sicily," "With Other Eyes," "A Voice," and 5 other tales from the 1934 Nobel Prize-winning author.

**Property Investment Appraisal** - Andrew E. Baum 2021-01-06

Discover an insightful examination of the property investment appraisal process from leaders in the industry This book explains the process of property investment appraisal: the process of estimating both the most likely selling price (market value) and the worth of property investments to individuals or groups of investors (investment value). Valuations are important. They are used as a surrogate for transactions in the measurement of investment performance and they influence investors and other market operators when transacting property. Valuations need to be trusted by their clients and valuers need to produce rational and objective solutions. Appraisals of worth are even more important, as they help to determine the prices that should be paid for assets, even in times of crisis, and they can indicate market under- or over-pricing. In a style that makes the theory as well as the practice of valuation accessible to students and practitioners, the authors provide a valuable critique of conventional valuation methods and argue for the adoption of more contemporary cash-flow methods. They explain how such valuation models are constructed and give useful examples throughout. They also show how these contemporary cash-flow methods connect market valuations with rational appraisals. The UK property investment market

has been through periods of both boom and bust since the first edition of this text was produced in 1988. As a result, the book includes examples generated by vastly different market states. Complex reversions, over-rented properties and leaseholds are all fully examined by the authors. This Fourth Edition includes new material throughout, including brand new chapters on development appraisals and bank lending valuations, heavily revised sections on discounted cash flow models with extended examples, and on the measurement and analysis of risk at an individual property asset level. The heart of the book remains the critical examination of market valuation models, which no other book addresses in such detail.

**Beginning Jakarta EE Web Development** - Luciano Manelli 2020-11-25

Start building Java-based web applications now, even if you're a complete newcomer to Java. Comprehensive and example-driven, this book is all you need to develop dynamic Java-based web applications using JSP, connect to databases with JSF, and put them into action using the popular open source Java web server, Apache Tomcat. Beginning Jakarta EE Web Development is a comprehensive introduction to building Java-based web applications using JavaServer Pages (JSP) using Jakarta Server Pages, JavaServer Faces (JSF) using Jakarta Server Faces, and the Apache Tomcat web application server. Other APIs including JSON and the XML-based job specification language (JSL) are covered along the way. Key concepts are made easy to grasp with numerous working examples and a walk-through of the development of a complete ecommerce project. This book is written for professionals by practicing Java web application professionals and experts. What You Will Learn Build Java-based web applications using JSP and JSF with Eclipse Jakarta EE Use the new Jakarta Server Faces APIs to create JSF applications Work with the new Jakarta Server Pages APIs to create JSPs Integrate and implement JSF and JSP together Build an online ecommerce web application along the way Who This Book Is For Programmers new to programming in Java and programming in general.

*Virtual Reality and Augmented Reality* - Jernej Barbic 2017-12-06

This book constitutes the refereed proceedings of the 14th International Conference on Virtual Reality and Augmented Reality, EuroVR 2017, held in Laval, France, in December 2017. The 10 full papers and 2 short papers presented were carefully reviewed and selected from 36 submissions. The papers are organized in four topical sections: interaction models and user studies, visual and haptic real-time rendering, perception and cognition, and rehabilitation and safety.

**La patente europea del computer. Corso avanzato: presentazione. Microsoft Powerpoint 2007** - Emiliano Barbuto 2011

*Programming Jakarta Struts* - Chuck Cavaness 2004

Discusses how and why to configure and develop Web applications with Struts and other Jakarta technologies using the model-view controller design pattern in Java.

*Archeologia e Calcolatori*, 30, 2019 - Marco Arizza 2019-11-28

Il volume 30 di «Archeologia e Calcolatori» si apre con un inserto speciale, dedicato al trentennale della rivista. Alle introduzioni di F. Djindjian e di P. Moscati, che delineano un quadro dell'informatica archeologica nel suo divenire, seguono gli articoli dei membri del Comitato di Redazione, a testimoniare l'attività di ricerca e di sperimentazione che ha caratterizzato il cammino editoriale della rivista, e il contributo di una giovane laureata dell'Università Bocconi, che ha lavorato a stretto contatto con il team di «Archeologia e Calcolatori». Nella parte centrale sono pubblicati gli articoli proposti annualmente dagli autori. Ne emerge un quadro che rappresenta gli aspetti applicativi più qualificanti dell'informatica archeologica (le banche dati, i GIS, le analisi statistiche, i sistemi multimediali), ma che guarda oggi con sempre maggiore interesse agli strumenti di visualizzazione scientifica e di comunicazione delle conoscenze. Il volume si chiude con gli Atti del XII Workshop ArcheoFOSS (Free, Libre and Open Source Software e Open Format nei processi di ricerca archeologica), un'iniziativa lodevole, nata nel 2006, cui si è più volte dato spazio nelle pagine della rivista.

Stakeholder Responsibility - Bryan Husted 2002-04-01

Recent advances in stakeholder theory have begun to understand the

firm and its stakeholders as embedded in a network of relationships. With the increased prominence of stakeholders that this conceptual shift implies, attention has now turned to stakeholder responsibilities as well as rights .

**Eucip. Guida alla certificazione per il professionista IT** - 2007

*Automatic Text Categorization: from Information Retrieval to Support Vector Learning* - Roberto Basili 2005

Proceedings of the International Conference "Humanities and Social Sciences Today: Classical and Contemporary Issues" - Economics - Alina-Petronela Haller 2015

Eucip Core 3.0 Course Book - 2011

**The Digital Heritage of Archaeology** - Martin Doerr 2003

**Developing a Java Web Application in a Day** - Luciano Manelli 2016-01-04

This is a condensed version of Chapter VI (Web Application with Java and Eclipse) from the book "Web Programming in Java" (Italian Edition - "Programmazione per il Web" - publisher ARACNE). This book has been written for students and for the professional, and it can serve as a starting point for anyone who is beginning the study of Web Application in Java for the first time. In the following text, Servlet, JSP, JavaBean and simple DAO are accurately analyzed and implemented in Java, with a clear project evolution: from the configuration of Eclipse Mars, JDK, MySQL and Tomcat to the execution and the testing on a browser and the creation of the final package for the distribution on other machines. Everything is integrated with explanations, java codes and screenshots to have a step by step evolution of the web application. Let us try to do this in a day!

*The Age of Insight* - Eric Kandel 2012-03-27

A brilliant book by Nobel Prize winner Eric R. Kandel, *The Age of Insight*

takes us to Vienna 1900, where leaders in science, medicine, and art began a revolution that changed forever how we think about the human mind—our conscious and unconscious thoughts and emotions—and how mind and brain relate to art. At the turn of the century, Vienna was the cultural capital of Europe. Artists and scientists met in glittering salons, where they freely exchanged ideas that led to revolutionary breakthroughs in psychology, brain science, literature, and art. Kandel takes us into the world of Vienna to trace, in rich and rewarding detail, the ideas and advances made then, and their enduring influence today. The Vienna School of Medicine led the way with its realization that truth lies hidden beneath the surface. That principle infused Viennese culture and strongly influenced the other pioneers of Vienna 1900. Sigmund Freud shocked the world with his insights into how our everyday unconscious aggressive and erotic desires are repressed and disguised in symbols, dreams, and behavior. Arthur Schnitzler revealed women's unconscious sexuality in his novels through his innovative use of the interior monologue. Gustav Klimt, Oscar Kokoschka, and Egon Schiele created startlingly evocative and honest portraits that expressed unconscious lust, desire, anxiety, and the fear of death. Kandel tells the story of how these pioneers—Freud, Schnitzler, Klimt, Kokoschka, and Schiele—inspired by the Vienna School of Medicine, in turn influenced the founders of the Vienna School of Art History to ask pivotal questions such as What does the viewer bring to a work of art? How does the beholder respond to it? These questions prompted new and ongoing discoveries in psychology and brain biology, leading to revelations about how we see and perceive, how we think and feel, and how we respond to and create works of art. Kandel, one of the leading scientific thinkers of our time, places these five innovators in the context of today's cutting-edge science and gives us a new understanding of the modernist art of Klimt, Kokoschka, and Schiele, as well as the school of thought of Freud and Schnitzler. Reinventing the intellectual enquiry that began in Vienna 1900, *The Age of Insight* is a wonderfully written, superbly researched, and beautifully illustrated book that also provides a foundation for future work in neuroscience and the humanities. It is an

extraordinary book from an international leader in neuroscience and intellectual history.

*Applied Correspondence Analysis* - Sten Erik Clausen 1998-06

This volume provides readers with a simple, non-technical introduction to correspondence analysis (CA), a technique for summarizing the relationships among categorical variables in large tables. It begins with the history and logic of CA. The author shows readers the steps to the analysis: category profiles and masses are computed, the distances between these points calculated and the best-fitting space of  $n$ -dimensions located. There are glossaries on appropriate programs from SAS and SPSS for doing CA and the book concludes with a comparison of CA and log-linear models.

**Public and Private Schools** - James S. Coleman 1981

**Augmented Reality in Education** - Vladimir Geroimenko 2020-05-26

This is the first comprehensive research monograph devoted to the use of augmented reality in education. It is written by a team of 58 world-leading researchers, practitioners and artists from 15 countries, pioneering in employing augmented reality as a new teaching and learning technology and tool. The authors explore the state of the art in educational augmented reality and its usage in a large variety of particular areas, such as medical education and training, English language education, chemistry learning, environmental and special education, dental training, mining engineering teaching, historical and fine art education. *Augmented Reality in Education: A New Technology for Teaching and Learning* is essential reading not only for educators of all types and levels, educational researchers and technology developers, but also for students (both graduates and undergraduates) and anyone who is interested in the educational use of emerging augmented reality technology.

*PRINCE2 Pocketbook* - Office of Government Commerce 2009-06-01  
Supersedes 2005 edition (pack of 10) (ISBN 9780113309795). Single copy also available (ISBN 9780113311996)

**Exploring Services Science** - Stefano Za 2017-04-04

This book constitutes the proceedings of the 8th International Conference on Exploring Services Science, IESS 2017, held in Rome, Italy, in May 2017. The 33 papers presented in this volume were carefully reviewed and selected from 48 submissions. IESS 2017 covered major research and development areas related to Service Science foundations, service engineering and management, service innovation, service orientation of processes, applications in service sectors and ICT support for services. The presented papers were organized in topical sections named: theoretical contributions: literature analysis and conceptual models; service systems analysis and design; service organizations case studies and practices; and sustainability: service ecosystems, environment control and transportation.

**Information Economy Report 2006** - United Nations Conference on Trade and Development (UNCTAD) 2006-10-06

The present edition of the Report provides unique data on the adoption of ICT by enterprises in developing countries. It also explores ICT policy options in a developing-country context and proposes a framework for national ICT policy reviews and for the design and assessment of pro-poor e-strategies. The Report's analysis of trends in core ICT indicators such as the use of Internet and mobile phone, as well as the role of broadband in promoting the information economy, concludes that the diffusion of ICT in developing countries still needs government intervention in areas where private providers might be discouraged to go because of costs associated to geographic hurdles or the absence of a critical mass of customers.

The E-evolution of Information Communication Technology in Cultural Heritage - Marinos Ioannides 2006

**Advanced Intelligent Computing Theories and Applications** - De-Shuang Huang 2012-01-03

This book constitutes the thoroughly refereed post-conference proceedings of the 7th International Conference on Intelligent Computing, ICIC 2011, held in Zhengzhou, China, in August 2011. The 94 revised full papers presented were carefully reviewed and selected

from 832 submissions. The papers are organized in topical sections on intelligent computing in scheduling; local feature descriptors for image processing and recognition; combinatorial and numerical optimization; machine learning theory and methods; intelligent control and automation; knowledge representation/reasoning and expert systems; intelligent computing in pattern recognition; intelligent computing in image processing; intelligent computing in computer vision; biometrics with applications to individual security/forensic sciences; modeling, theory, and applications of positive systems; sparse manifold learning methods and applications; advances in intelligent information processing.

Beginning PHP, Apache, MySQL Web Development - Michael K. Glass 2004-03-12

What is this book about? PHP, Apache, and MySQL are the three key open source technologies that form the basis for most active Web servers. This book takes you step-by-step through understanding each — using it and combining it with the other two on both Linux and Windows servers. This book guides you through creating your own sites using the open source AMP model. You discover how to install PHP, Apache, and MySQL. Then you create PHP Web pages, including database management and security. Finally, you discover how to integrate your work with e-commerce and other technologies. By building different types of Web sites, you progress from setting up simple database tables to tapping the full potential of PHP, Apache, and MySQL. When you're finished, you will be able to create well-designed, dynamic Web sites using open source tools. What does this book cover? Here's what you will learn from this book: How PHP server-side scripting language works for connecting HTML-based Web pages to a backend database Syntax, functions, and commands for PHP, Apache, and MySQL Methods and techniques for building user-friendly forms How to easily store, update, and access information using MySQL Ways to allow the user to edit a database E-commerce applications using these three technologies How to set up user logins, profiles, and personalizations Proper protocols for error handling Who is this book for? This book is for beginners who are

new to PHP and who need to learn quickly how to create Web sites using open source tools. Some basic HTML knowledge is helpful but not essential.

*For successful project management* - Great Britain. Office of Government Commerce 2007-04-30

PRINCE2 (Projects in Controlled Environments) sets out project management guidance for all types and sizes of projects, and it has become a de facto standard used extensively by the UK government as well as widely recognised throughout the private sector both in the UK and internationally. This publication explains the PRINCE2 methodology, with real-life case studies to demonstrate how it can be tailored to the current practices and culture of any organisation.

### **BEGINNING PHP6, APACHE, MYSQL WEB DEVELOPMENT** -

Timothy Boronczyk 2009-05

Market\_Desc: The primary audience includes PHP beginners, although basic HTML knowledge is useful. Experienced programmers whose current website has outgrown traditional static structure will also benefit from this book offering them a cost-effective way to upgrade and make their website more efficient and user-friendly. Special Features: · Major release of PHP and MySQL are expected late 2008 - this book will cover the updated features of PHP 6 and MySQL 6· Written by experts in a informal tone and is easy for beginners to understand· Provides plenty of tips and explanations with useful, real-world examples· A solid, practical guide for a quick understanding of the PHP, Apache and MySQL stack About The Book: PHP, Apache, and MySQL are the three key open source technologies that form the basis for most active Web servers. This book takes the reader step-by-step through understanding each component - using it and combining it with the others on both Linux and Windows servers. Beginning PHP 6, Apache, and MySQL 6 guide the reader through the process of creating dynamic, data-driven sites, using the open source AMP model: Apache Web server, the MySQL database system, and the PHP scripting language. The team of expert authors cover topics including: new features of PHP 6 and MySQL 6, PHP scripting, database management, security, integration, e-commerce

functions, and provide a complete syntax reference.

Learning to Live in the Knowledge Society - Michael Kendall 2008-07-25  
ED-L2L, Learning to Live in the Knowledge Society, is one of the co-located conferences of the 20th World Computer Congress (WCC2008). The event is organized under the auspices of IFIP (International Federation for Information Processing) and is to be held in Milan from 7th to 10th September 2008. ED-L2L is devoted to themes related to ICT for education in the knowledge society. It provides an international forum for professionals from all continents to discuss research and practice in ICT and education. The event brings together educators, researchers, policy makers, curriculum designers, teacher educators, members of academia, teachers and content producers. ED-L2L is organised by the IFIP Technical Committee 3, Education, with the support of the Institute for Educational Technology, part of the National Research Council of Italy. The Institute is devoted to the study of educational innovation brought about through the use of ICT. Submissions to ED-L2L are published in this conference book. The published papers are devoted to the published conference themes: Developing digital literacy for the knowledge society: information problem solving, creating, capturing and transferring knowledge, commitment to lifelong learning Teaching and learning in the knowledge society, playful and fun learning at home and in the school New models, processes and systems for formal and informal learning environments and organisations Developing a collective intelligence, learning together and sharing knowledge ICT issues in education - ethics, equality, inclusion and parental role Educating ICT professionals for the global knowledge society Managing the transition to the knowledge society  
*Three Crosses* - Federigo Tozzi 1921

### **Correspondence Analysis Handbook** - Benzecri 1992-01-22

This practical reference/text presents a complete introduction to the practice of data analysis - clarifying the geometrical language used, explaining the formulae, reviewing linear algebra and multidimensional Euclidean geometry, and including proofs of results. It is intended as

either a self-study guide for professionals involved in experimental  
*Eucip. Guida alla certificazione per il professionista ICT. Conforme al Syllabus 3.0* - Glauco Bigini 2012

**Principal Components Analysis** - George H. Dunteman 1989-05

For anyone in need of a concise, introductory guide to principal components analysis, this book is a must. Through an effective use of simple mathematical-geometrical and multiple real-life examples (such as crime statistics, indicators of drug abuse, and educational expenditures) - and by minimizing the use of matrix algebra -- the reader can quickly master and put this technique to immediate use.

**Public Affairs Management** - Phil Harris 2013-04-05

This four-volume set looks at the evolution of ideas around that critical government and business strategic interface, Public Affairs, and how our understanding and conceptualisation of the discipline and topic area has changed as the subject has become rapidly grown and become more important over the past decade with globalisation. Through thematic exploration of the key conceptual and empirical articles to have come out of the field, public affairs is here understood as a discipline and professional practice, taking in: the organisation and structuring of the public affairs function; the characteristics and factors influencing the effectiveness of public affairs; the profile, characteristics and competencies of public affairs practitioners; the value of public affairs; what is understood about 'best practice' in the public affairs context, and its limitations; and the international perspective of public affairs.

Skilfully edited and introduced by a leading voice in the field, this major work shines a spotlight on a subject which is increasingly gaining strategic significance across disciplines on the global stage. Volume One: Introduction and definition Volume Two: Strategy Volume Three: Globalization Volume Four: Critical Issues in Public Affairs

**Introducing Algorithms in C** - Luciano Manelli 2020-01-28

Study elementary and complex algorithms with clear examples and implementations in C. This book introduces data types (simple and structured) and algorithms with graphical and textual explanations. In

the next sections, you'll cover simple and complex standard algorithms with their flowcharts: everything is integrated with explanations and tables to give a step-by-step evolution of the algorithms. The main algorithms are: the sum of three or n numbers in a loop, decimal-to-binary conversion, maximum and minimum search, linear/sequential search, binary search, bubble sort, selection sort, merging of two sorted arrays, reading characters from a file, stack management, and factorial and Fibonacci sequences. The last section of Introducing Algorithms in C is devoted to the introduction of the C language and the implementation of the code, which is connected to the studied algorithms. The book is full of screenshots and illustrations showing the meaning of the code. What You Will Learn Implement algorithms in C Work with variables, constants, and primitive and structured types Use arrays, stacks, queues, graphs, trees, hash tables, records, and files Explore the design of algorithms Solve searching problems, including binary search, sorting, and bubble/selection sort Program recursive algorithms with factorial functions and Fibonacci sequences Who This Book Is For Primarily beginners: it can serve as a starting point for anyone who is beginning the study of computer science and information systems for the first time.

*Models and Theories in Social Systems* - Cristina Flaut 2018-10-12

This book concisely presents a broad range of models and theories on social systems. Because of the huge spectrum of topics involving social systems, various issues related to Mathematics, Statistics, Teaching, Social Science, and Economics are discussed. In an effort to introduce the subject to a wider audience, this volume, part of the series "Studies in Systems, Decision and Control", equally addresses the needs of mathematicians, statisticians, sociologists and philosophers. The studies examined here are divided into four parts. The first part, "Perusing the Minds Behind Scientific Discoveries", traces the winding path of Syamal K. Sen and Ravi P. Agarwal's scholarship throughout history, and most importantly, the thought processes that allowed each of them to master their subject. The second part covers "Theories in Social Systems" and the third discusses "Models in Social Systems", while the fourth and final part is dedicated to "Mathematical Methods in the Social Sciences".

Given its breadth of coverage, the book will offer inquisitive readers a valuable point of departure for exploring these rich, vast, and ever-expanding fields of knowledge.

The Long Boom - Peter Schwartz 2000

This optimistic text examines and predicts the 40-year period from 1980-2020 as the key years of a remarkable economic transformation.

*The Best Damn Windows Server 2003 Book Period* - Debra Littlejohn Shinder 2004-06-18

In keeping with past trends, full migration to this latest Microsoft Server Operating System will begin in earnest 12 months after its release, in mid-to-late 2004. This book will hit the market just as large enterprises begin the process of moving from Windows 2000 Server to Windows Server 2003. The title says everything you need to know about this book. No other book on the market combines this breadth and depth of coverage with the kind of product expertise and quality standard expected from Syngress. Every aspect of Planning, Installing, Configuring and Troubleshooting a Windows Server 2003 network is distilled and documented, with plenty of examples and illustrations. Unlike its competition, this is a book that was written from the ground up for Windows Server 2003. \* Everything a System Administrator will ever need to know about running a Windows Server 2003 network. \* This is the book that meets the needs of today's Windows Server 2003 professional. \* Every aspect of Planning, Installing, Configuring and Troubleshooting a Windows Server 2003 network is distilled and documented, with plenty of examples and illustrations.

**Business Benefits Through Programme and Project Management** -

Great Britain. Office of Government Commerce 2006-02-23

Successful business organisations need to be able to manage the process of change effectively in order to ensure that the benefits of planned projects and long-term strategies are realised. PRINCE2 (Projects in Controlled Environments) provides a structured project management framework for all types of projects, and is widely recognised by the UK

government as well as throughout the private sector. This book contains best practice guidance for senior managers on how to delegate the planning and implementation of projects whilst remaining in overall strategic control, in order to successfully deliver desired business benefits.

**Mathematical-Statistical Models and Qualitative Theories for Economic and Social Sciences** - Šárka Hošková-Mayerová 2017-06-20

This book presents a broad spectrum of problems related to statistics, mathematics, teaching, social science, and economics as well as a range of tools and techniques that can be used to solve these problems. It is the result of a scientific collaboration between experts in the field of economic and social systems from the University of Defence in Brno (Czech Republic), G. d'Annunzio University of Chieti-Pescara (Italy), Pablo de Olavid eUniversity of Sevilla (Spain), and Ovidius University in Constanța, (Romania). The studies included were selected using a peer-review process and reflect heterogeneity and complexity of economic and social phenomena. They and present interesting empirical research from around the globe and from several research fields, such as statistics, decision making, mathematics, complexity, psychology, sociology and economics. The volume is divided into two parts. The first part, "Recent trends in mathematical and statistical models for economic and social sciences", collects papers on quantitative matters, which propose mathematical and statistical models for social sciences, economics, finance, and business administration. The second part, "Recent trends in qualitative theories for economic and social sciences", includes papers on qualitative matters, which discuss social, economic, and teaching issues. It is an ideal reference work for all those researchers interested in recent quantitative and qualitative tools. Covering a wide range of topics, it appeals in equal measure to mathematicians, statisticians, sociologists, philosophers, and specialists in the fields of communication, social and political sciences.