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Accounting and Finance for Non-Specialists Accounting for Non-specialists Accounting and Finance for Non-specialists Financial Management for Non-specialists Accounting and Finance for Non-specialists Accounting and Finance for Non-specialists Accounting & Finance + Myaccountinglab Access Card Accounting and Finance for Non-Specialists Accounting for Non-Specialists Accounting and Finance for Non-specialists Analysing Financial Statements for Non-Specialists Computing for Non-specialists Accounting for Non-specialists Radar Principles for the Non-Specialist Accounting in a Nutshell Vascular Diseases for the Non-Specialist Marketing in a Nutshell Accounting and Finance for Non-specialists Management Accounting for Non-Specialists Understanding Financial Accounting Financial Accounting Examining the Phenomenon of "Teaching Out-of-field" Finance and Accounting for Non-specialist Students Financial Accounting for Non-specialists Business Accounting and Finance for Non-specialists Contract Management for Non-Specialists Management Accounting for Non-specialists Teaching Physics to KS4 Radio Wave Propagation Exploring Mathematics and Science Teachers' Knowledge Finance and Accounting for Non-Specialists Instructors Manual The Big Ideas in Physics and How to Teach Them Biology for Nonbiologists Mental Health for Primary Care The Quantum Beat Financial Accounting for Non-specialists Attosecond Physics Pollinators and Pollination Accounting and

Finance for Non-Specialists with MyAccountingLab Support Vector Machines

Accounting and Finance for Non-Specialists 2021-11-11

this book provides an introduction to accounting and finance it is aimed at students who are not majoring in accounting or finance but who are nevertheless studying introductory level accounting and finance as part of their course the course may be in business economics hospitality management tourism engineering or some other area for these students the book provides an overview of the role and usefulness of accounting and finance within a business or some other organisation students who are majoring in either accounting or finance these students should find the book a helpful introduction to the main principles which can serve as a foundation for further study

Accounting for Non-specialists 2018

this edition continues to provide a non specialist introduction to accounting and finance with a focus on engagement and relevance accounting for non specialists demonstrates the practical application of accounting concepts in decision making without the technical detail the emphasis is on the application and interpretation of information for decision making and the underlying concepts of accounting features throughout the text focus on developing an understanding of key accounting principles through the use of relevant and engaging examples

Accounting and Finance for Non-specialists 2006

now in its fifth edition this successful text introduces the basic principles and underlying concepts of accounting and finance it adopts a practical non technical approach making it the ideal text for students from non accounting disciplines the text is written from a user perspective demonstrating ways in which accounting statements and financial information can be used to improve the quality of decision making

Financial Management for Non-specialists 2003

writing in a non technical way peter atrill presents a range of topics related to financial management whilst managing to avoid too much detail and unnecessary mathematical analysis the book is aimed at an undergraduate level audience

Accounting and Finance for Non-specialists 2011

peter atrill and eddie mcclanely s accounting and finance for non specialists is an accessible introduction to accounting and finance for non major students using minimal jargon the authors introduce topics gradually examining basic principles and underlying concepts before demonstrating how accounting statements and financial information can be used to improve business decision making reflecting this practical emphasis the text includes numerous extracts with commentary from

company reports survey data and other sources

Accounting and Finance for Non-specialists 2012-07-19

peter atrill and eddie mclaney s accounting and finance for non specialists is an accessible introduction to accounting and finance for non major students using minimal jargon the authors introduce topics gradually examining basic principles and underlying concepts before demonstrating how accounting statements and financial information can be used to improve business decision making reflecting this practical emphasis the text includes numerous extracts with commentary from company reports survey data and other sources need extra support this title is supported by myaccountinglab an online homework and tutorial system which can be used by students for self directed study or instructors can choose to fully integrate this elearning technology into the delivery of their course students can benefit from access to myaccountinglab by purchasing an alternative pack version of this product called accounting and finance for non specialists with myaccountinglab access card 8e or online at myaccountinglab com

Accounting & Finance + Myaccountinglab Access Card 2016-01-11

accounting and finance an introduction now in its eighth edition contains all the information you need to start your business career with its use of practical techniques and real world examples this best

selling text teaches you the basics of understanding and using financial information this comprehensive guide covers financial accounting management accounting and financial management in a single text and provides you with the tools to make informed successful business decisions key features up to date coverage including the latest ifrss and corporate governance content plus a discussion of financing and dividend policies accessible step by step approach helps you master the subject one step at a time new real world examples provide opportunities to apply and develop techniques progress checks activities and exercises reinforce learning focus on decision making prepares you for careers in business eddie mclaney is visiting fellow in accounting and finance at plymouth university peter atrill is a freelance academic and author working with leading institutions in the uk europe and se asia he was previously head of accounting and law and head of business and management at the plymouth university business school

Accounting and Finance for Non-Specialists 2014-10-17

accounting and finance for non specialists ninth edition peter atrill eddie mclaney attractive compact and informative book chris grover university of winchester written in a fluent and readable style and supplemented by numerous real world examples accounting and finance for non specialists is pretty unique in the field navjot sandhu birmingham city university this market leading text offers an accessible effective introduction to key accounting and finance topics with a focus on decision making accounting and finance for non specialists also teaches you how to apply your learning to real world business scenarios the 9th edition retains the popular real world examples progress checks activities and exercises and updates the coverage using an informal and engaging narrative key features up to

date coverage including the latest ifrss accessible step by step approach helps you master the subject one step at a time new real world examples provide opportunities to apply and develop techniques new progress checks activities and exercises reinforce learning focus on decision making prepares you for careers in business peter atrill is a freelance academic and author working with leading institutions in the uk europe and se asia he was previously head of accounting and law and head of business and management at the plymouth university business school eddie mclaney is visiting fellow in accounting and finance at plymouth university

Accounting for Non-Specialists 2017-09-08

revel a reimagined way to learn and study accounting for non specialists is available in revel our new digital environment designed for the way today s students read think and learn discover more about revel this edition continues to provide a non specialist introduction to accounting and finance with a focus on engagement and relevance accounting for non specialists demonstrates the practical application of accounting concepts in decision making without the technical detail the emphasis is on the application and interpretation of information for decision making and the underlying concepts of accounting features throughout the text focus on developing an understanding of key accounting principles through the use of relevant and engaging examples for educators when the content is combined with the enhanced testbank and facilitation guide the package offers activities and assessment to promote active learning and get students ready for the workplace

Accounting and Finance for Non-specialists 2017

were you looking for the book with access to myaccountinglab this product is the book alone and does not come with access to myaccountinglab buy accounting and finance for non specialists tenth edition by peter atrill and eddie mclaney with myaccountinglab access card 5e isbn 9781292135601 if you need access to mylab as well and save money on this resource you will also need a course id from your instructor to access myaccountinglab the 10th edition of this market leading text offers an accessible effective introduction to key accounting and finance topics if you are new to accounting or are studying a degree in accounting this book will help you get to grips with the important principles of accounting and how to apply your learning to real world business scenarios in a user friendly manner

Analysing Financial Statements for Non-Specialists 2016-10-26

all business organizations produce financial statements and the information communicated or hidden in these is relevant to a wide range of users after a number of recent financial scandals from banks to supermarkets the need to fully understand financial statements has never been so imperative and the topic itself so pertinent with updated examples to reflect the current business environment including new material on the ethical considerations and a wider array of business examples from retail to services and banks o hare continues to demist financial statements for non specialists in this new and

refreshed edition he once again covers the topic in an accessible way and assumes no prior training or study in accounting offering a range of extra resources including end of chapter questions topics for further discussion and brimming with real world examples this concise new edition provides a comprehensive resource that will be welcomed by lecturers and instructors charged with delivering classes on financial statements

Computing for Non-specialists 2000

this book is intended to be an introduction to computing for those students who are studying the subject as a subsidiary course and intend to major in another subject it should also be useful for the intelligent layman who wants to know more about computing and its applications

Accounting for Non-specialists 2007-06

market desc non accounting students at undergraduate level special features good blend of theory and practice worked examples supplemented by explanation two colour text novel material eg regulatory framework creative accounting and international accounting comprehensive chapter on financial statement analysis innovative presentations with the use of boxes diagrams quotations graphs and real life examples a first rate author who has taught financial accounting for 18 years from introductory level to final year degree about the book accountancy for non specialists is a resource for professionals and non professionals who are familiar with accounting practices but have never received training as well as a thorough treatment of core material on financial and management

accounting this book provides coverage of other important topics such as the regulatory framework corporate governance creative accounting international accounting and strategic management accounting the text blends theory and practice by stressing the underlying concepts and context of accounting and supplemented by working examples to illustrate key issues

Radar Principles for the Non-Specialist 2012-12-06

what this book is this book is about radar it will teach you the essentials of radar the underlying principles it is not like an engineering handbook which provides detailed design equations without explaining either derivation or rationale it is not like a graduate school textbook which may be abstruse and esoteric to the point of incomprehensibility and it is not like an anthology of popular magazine articles which may be gaudy but superficial it is an attempt to distill the very complex rich technology of radar into its fundamentals tying them to the laws of nature on one end and to the most modern and complex systems on the other who it is for if your work requires you to supervise or meet as coequals with radar systems engineers or designers this book will allow you to understand them to question them intelligently and perhaps to provide them with a perspective a dispassionate yet competent view that they lack if you are trained in another discipline but have been made the manager of a radar project or a system program that has one or more radars as subsystems this book will provide you with the tools you need not only to give your team members confidence but also to make a substantive technical contribution yourself

Accounting in a Nutshell 2011-04-08

designed primarily for middle and junior management who deal with financial information without really understanding the content students who are studying accounting as a non specialist subject for example on a business studies or engineering course the book serves as a basic reference to be used throughout the course it will also be particularly helpful in providing the basic grounding that is required before moving on to the more technical and in depth study of the subject that may be required on some courses students who are embarking on a course of study to become a professional accountant will also find this book of major benefit in addition to revisions through out a new new chapter making long term investment decisions covering capital investment decisions extends and rounds out the final part of the book using financial information to manage a business the chapter deals with the investment appraisal process and covers the main investment appraisal techniques from the point of view of a non specialist payback periods accounting rate of return and discounted cash flow methods are just some of the new topics covered the focus will be on the level of understanding that a non specialist requires in the work place as such in keeping with the rest of the book the chapter includes practical examples and exercises to enhance the reader s understanding jargon free and easy to understand no prior knowledge of the subject necessary focuses on the principles and use of accounting information review questions to assess progress at each stage and many fully worked exercises and examples

Vascular Diseases for the Non-Specialist 2017-01-03

this book aims to provide non specialist healthcare practitioners with current focused and objective information on the most common vascular diseases encountered in daily clinical practice in day to day clinical practice many healthcare practitioners do not have a working knowledge of the most common vascular diseases that frequently arise in patient care some of these topics include aneurysms peripheral arterial disease diabetic foot venous thromboembolism cerebrovascular disease aortic dissection and acute limb ischemia these commonly encountered vascular diseases are becoming public health issues due to their high morbidity and mortality as well as increasing healthcare costs since patients with vascular diseases are often referred to non specialists the general practitioner must know how to properly handle the most common vascular diseases encountered in daily clinical practice for each disease the concept epidemiology natural history diagnosis and treatment are described followed by essential advice on what the non specialist can do for the patient and when to refer the patient to a specialist

Marketing in a Nutshell 2007-03-08

marketing in a nutshell is an easy to use quick reference source for non marketing specialists designed as a dip in guide this accessible book will be invaluable to general managers non qualified marketers and students taking a module in marketing alongside their other studies marketing in a nutshell makes the authors marketing know how and expert insights accessible to all dip in reference

format makes a comprehensive powerhouse of marketing knowledge available to every non marketing manager at a moment s notice concise easy to read standalone summaries of key marketing principles concepts tools and techniques credible and expert marketing insights from leading marketing consultants especially for non specialists

Accounting and Finance for Non-specialists 2017

focusing on the content that will benefit business and management students and featuring a wealth of global examples from real businesses the authors enable students to unpick and analyze financial statements with confidence

Management Accounting for Non-Specialists 2003-09-04

the sage course companion on financial accounting is an accessible introduction to the subject that will help readers to master key concepts and enhance their thinking skills in line with course requirements it provides support on how to revise for exams and prepare for and write assessed pieces designed to compliment existing textbooks for the course the companion provides easy access to the key issues in financial accouting practice questions and sample answers to help you prepare for exams and assignments tips to help you remember key points and earn extra marks helpful summaries of the approach taken by the main course textbooks guidance on the essential study skills required to pass the course the sage course companion on financial accounting is much more than a revision guide for undergraduates it is an essential tool that will help readers take their course

understanding to new levels and help them achieve success in their undergraduate course

Understanding Financial Accounting 2021-03

this book identifies and surveys the major themes around out of field teaching that is teaching subjects or year levels without a specialization this has been an issue in many countries for some time yet until recently there has been little formal research and poor policy responses to related problems this book arises out of collaborations between members of an international group of researchers and practitioners from australia germany ireland england south africa indonesia and the united states cross national comparisons of ideas through case studies descriptions of practice and research data interrogates the experiences practices and contexts relating to out of field teaching in particular the book considers the phenomenon of out of field teaching in relation to national policy contexts local school leadership practices professional development the book represents an essential contribution on a highly topical issue that has implications for quality and equitable education around the globe

Financial Accounting 2008-01-15

this book provides the right blend of financial accounting management accounting and finance for non specialist readers without the need to learn the mechanics of double entry

Examining the Phenomenon of “Teaching Out-of-field” 2019-01-01

financial accounting for non specialists focuses on using financial information rather than the preparation of accounts and as such avoids the use of double entry book keeping throughout the text the main principles appear in an appendix

Finance and Accounting for Non-specialist Students 1998

the success of contract management is measured not by how well the contract was understood but by how successfully the goods and services were delivered this book is dedicated to helping contract managers achieve that success contract management for non specialists a bite sized business book is aimed at business managers project managers and sales people who are engaged with clients delivering services and products within a contractual framework in around forty pages it distils twenty years of experience of developing negotiating and managing contracts and it provides an introduction to contracts and managing them for non lawyers it is not designed to replace legal advice from qualified practitioners but will enable you to find your way round a contract understand legal terms or find out what they mean and allow you to have confidence in managing a contract either with a supplier or on behalf of a supplier a contract is focused on payment for a promise and this simple understanding will help you come to terms with the range of issues that you will have to contend with in contract management this book and the role of the contract manager isn't about

dispute resolution but about dispute prevention or at least mitigation disputes will arise in any sale of products and services and knowing where they are likely to occur and how to defuse them if you can't resolve them will be crucial by reading this book and then having it at your side you will be able to understand how to read a contract actively that is looking for the triggers flash points and issues and then manage it over the lifetime of the contract it clears away some of the mysteries and the mystification that surrounds contracts and is focused on the practical steps you have to take as a non lawyer to be fair focused and effective like all bite sized books it is deliberately short and to the point and because it is based on successful practical experience in business it is there to help you understand not only what to do but why those actions are significant underpinning the aim of the book is a strategy of communication with your opposite number the contract manager for the other party and with your own company it is an invaluable guide for all non specialists and even if you have great experience in the field you will find it insightful and supportive

Financial Accounting for Non-specialists 2002

this successful text is aimed at non specialist students at both undergraduate and postgraduate level taking an introductory module in management accounting the second edition retains its student friendly feel and includes extra diagrams exhibits and case studies to present the key concepts of management accounting and their application in the clearest possible way without the use of unnecessary technical jargon key terms explained at the end of each chapter new material on costing and cvp added three new case studies open learning approach making it suitable for independent study extensive selection of self assessment review and examination style questions included in each

chapter

Business Accounting and Finance for Non-specialists 2005

written by a team of experienced practicing teachers non specialist handbooks contain new and tried and tested activities along with pertinent background research they aim to support teachers in areas that are not their particular specialism and to provide ideas from a different perspective structured by topic each book boosts background knowledge with concise and comprehensive summaries of each area addresses usual areas of difficulty and pupils misconceptions covers the key concepts for key stage 3 and gcse provides relevant activities offers advice on differentiation and assessment and incorporates ict suggestions complete with relevant website addresses

Contract Management for Non-Specialists 2017-04-19

this work treats the essential elements of radio wave propagation without requiring recourse to advanced electromagnetic concepts and equations however it provides sufficient detail to allow those concerned with wireless systems to acquire quickly a practical working knowledge of the important concepts radio wave propagation is placed in a practical context by considering the design aspects of communications systems at microwave frequencies a fuller consideration of the electromagnetic properties of materials is given late in the book rather than as an introductory chapter

Management Accounting for Non-specialists 1998

globally mathematics and science education faces three crucial challenges an increasing need for mathematics and science graduates a declining enrolment of school graduates into university studies in these disciplines and the varying quality of school teaching in these areas alongside these challenges internationally more and more non specialists are teaching mathematics and science at both primary and secondary levels and research evidence has revealed how gaps and limitations in teachers content understandings can lead to classroom practices that present barriers to students learning this book addresses these issues by investigating how teachers content knowledge interacts with their pedagogies across diverse contexts and perspectives this knowledge practice nexus is examined across mathematics and science teaching traversing schooling phases and countries with an emphasis on contexts of disadvantage these features push the boundaries of research into teachers content knowledge the book s combination of mathematics and science enriches each discipline for the reader and contributes to our understandings of student attainment by examining the nature of specialised content knowledge needed for competent teaching within and across the two domains exploring mathematics and science teachers knowledge will be key reading for researchers doctoral students and postgraduates with a focus on mathematics science and teacher knowledge research

Teaching Physics to KS4 1999

the big ideas in physics and how to teach them provides all of the knowledge and skills you need to teach physics effectively at secondary level each chapter provides the historical narrative behind a big idea explaining its significance the key figures behind it and its place in scientific history accompanied by detailed ready to use lesson plans and classroom activities the book expertly fuses the what to teach and the how to teach it creating an invaluable resource which contains not only a thorough explanation of physics but also the applied pedagogy to ensure its effective translation to students in the classroom including a wide range of teaching strategies archetypal assessment questions and model answers the book tackles misconceptions and offers succinct and simple explanations of complex topics each of the five big ideas in physics are covered in detail electricity forces energy particles the universe aimed at new and trainee physics teachers particularly non specialists this book provides the knowledge and skills you need to teach physics successfully at secondary level and will inject new life into your physics teaching

Radio Wave Propagation 2008-01-22

the list keeps growing the latest in government institutes non specialist series biology for nonbiologists continues the tradition established by toxicology for non toxicologists and chemistry for nonchemists by providing environmental and occupational safety and health practitioners and students with a comprehensive overview of the principles and concepts of modern biology

Exploring Mathematics and Science Teachers' Knowledge **2014-05-09**

suitable for mental health for primary care workers who are not experts in the field this guide provides an overview of causal factors and presents individual conditions in a diagnostic hierarchy it includes a psychological tools section which introduces practical frameworks for managing mental health problems

Finance and Accounting for Non-Specialists Instructors **Manual 1998-09-01**

this work reviews the principles underlying quantum based atomic clocks with introductory chapters placing them in context with the development of mechanical clocks and electronic quartz controlled clocks the book details design principles of the rubidium cesium hydrogen maser and mercury ion standards changes enabled by the advent of the laser and the time based global navigation systems loran c and the global positioning system the new edition includes such recent developments as clocks based on quantum resonance at optical frequency in individual ions confined in miniature electromagnetic traps the quantum beat explores the subject with a minimum of mathematical formalism

The Big Ideas in Physics and How to Teach Them 2018-04-18

financial accounting for non specialists is aimed at non specialist students of accounting and finance on a first course in the subject it gives a lively and wide ranging survey of the basic principles of finance and financial accounting the unique approach taken in the first section of the book is to look at small to medium sized business organisations and their role in the economy how they are set up factors in their success and failure and how they source funds for expansion this leads to discussion of the role of financial markets and their need for financial information section 2 then gives an account of financial accounting principles the text is clearly written and technical jargon is minimal any technical terms are clearly explained and a glossary of terms is provided the book does not present the hurdle of double entry bookkeeping at an early stage students can progress through the book without double entry illustrative case studies and reference to real life business examples are used to bring the technical information to life financial accounting for non specialists includes a large number of worked examples to give students valuable practice in using their new skills other pedagogic elements include aims and learning outcomes summaries case studies with questions and solutions individual learning activities self test questions with answers provided in the book and exercises the answers to which are divided between the book and the lecturer s guide website

Biology for Nonbiologists 2007-07-10

attophysics is an emerging field in physics devoted to the study and characterization of matter

dynamics in the sub femtosecond time scale this book gives coverage of a broad set of selected topics in this field exciting by their novelty and their potential impact the book is written review like it also includes fundamental chapters as introduction to the field for non specialist physicists the book is structured in four sections basics attosecond pulse technology applications to measurements and control of physical processes and future perspectives it is a valuable reference tool for researchers in the field as well as a concise introduction to non specialist readers

Mental Health for Primary Care 2009

a unique and personal insight into the ecology and evolution of pollinators their relationships with flowers and their conservation in a rapidly changing world the pollination of flowers by insects birds and other animals is a fundamentally important ecological function that supports both the natural world and human society without pollinators to facilitate the sexual reproduction of plants the world would be a biologically poorer place in which to live there would be an impact on food security and human health would suffer written by one of the world s leading pollination ecologists this book provides an introduction to what pollinators are how their interactions with flowers have evolved and the fundamental ecology of these relationships it explores the pollination of wild and agricultural plants in a variety of habitats and contexts including urban rural and agricultural environments the author also provides practical advice on how individuals and organisations can study and support pollinators as well as covering the natural history of pollinators and flowers the author discusses their cultural importance and the ways in which pollinator conservation has been portrayed from a political perspective the book draws on field work experiences in south america africa australia the canary

islands and the uk for over 30 years the author has spent his career researching how plants and pollinators evolve relationships how these interactions function ecologically their importance for society and how we can conserve them in a rapidly changing world this book offers a unique and personal insight into the science of pollinators and pollination aimed at anyone who is interested in understanding these fascinating and crucial ecological interactions

The Quantum Beat 2013-03-09

this package includes a physical copy of accounting finance for non specialists tenth edition by peter atrill and eddie mcleaney as well as access to the etext and mylab accounting to access the etext and mylab accounting you need a course id from your instructor the 10th edition of this market leading text offers an accessible effective introduction to key accounting and finance topics if you are new to accounting or are studying a degree in accounting this book will help you get to grips with the important principles of accounting and how to apply your learning to real world business scenarios in a user friendly manner

Financial Accounting for Non-specialists 2005

every mathematical discipline goes through three periods of development the naive the formal and the critical david hilbert the goal of this book is to explain the principles that made support vector machines svms a successful modeling and prediction tool for a variety of applications we try to achieve this by presenting the basic ideas of svms together with the latest developments and current

research questions in a unified style in a nutshell we identify at least three reasons for the success of SVMs: their ability to learn well with only a very small number of free parameters, their robustness against several types of model violations and outliers, and last but not least, their computational efficiency compared with several other methods. Although there are several roots and precursors of SVMs, these methods gained particular momentum during the last 15 years. Since Vapnik (1995, 1998) published his well-known textbooks on statistical learning theory with a special emphasis on support vector machines, since then the field of machine learning has witnessed intense activity in the study of SVMs, which has spread more and more to other disciplines such as statistics and mathematics. Thus, it seems fair to say that several communities are currently working on support vector machines and on related kernel-based methods. Although there are many interactions between these communities, we think that there is still room for additional fruitful interaction and would be glad if this textbook were found helpful in stimulating further research. Many of the results presented in this book have previously been scattered in the journal literature or are still under review. As a consequence, these results have been accessible only to a relatively small number of specialists, sometimes probably only to people from one community but not the others.

Attosecond Physics 2013-07-31

Pollinators and Pollination 2021-01-18

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Support Vector Machines 2008-09-15

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