

Getal En Ruimte Uitwerkingen Wiskunde Net

In a multicultural environment, having intercultural competences is the most important determining factor between success and failure. This concise book introduces the topic for students and scholars. Building upon an accessible understanding of cultural differences, the author provides various models for understanding and framing culture. Theory is linked to practice by examining how to deal with intercultural conflicts via practical examples and advice. Students striving to perform well in intercultural environments, will benefit from reading this book which helps them convert models and cultural knowledge into practical skills. This book explores the implications for the curriculum, for teaching and for the authority structure of schools and colleges of an analysis of 'education' in which the development of knowledge and understanding is accorded a central position. The book explains what philosophy of education is, and by concentrating on its central concepts, initiates readers into exploring it for themselves. It also serves as a succinct introduction to the growing literature on philosophy of education in the UK. Van Haren Publishing is the world's leading publisher in best practice, methods and standards

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within IT Management, Project Management, Enterprise Architecture and Business Management. We are the official publisher for some of the world's leading organizations and their frameworks including: The Open Group [TOGAF®], IPMA-NL, ITSqc [eSCM Models], GamingWorks [ABC of ICT], ASL BiSL Foundation, IAOP®, IACCM, CRP Henri Tudor and PMI NL. This catalog will provide you with an overview of our most popular and upcoming titles, but also gives you a quality summary on 36 internationally relevant frameworks. Van Haren Publishing is an independent, worldwide recognised publisher, well known for our extensive professional network (authors, reviewers and accreditation bodies of standards), flexibility and years of experience.

Dertien bijdragen over leven en werk van Nederlandse cultuurdragers in de twintigste eeuw.

The TOGAF 9 certification program is a knowledge-based certification program. It has two levels, leading to certification for TOGAF 9 Foundation and TOGAF 9 Certified, respectively. The purpose of certification to TOGAF 9 Certified is to provide validation that, in addition to the knowledge and comprehension of TOGAF 9 Foundation level, the Candidate is able to analyze and apply this knowledge. The learning objectives at this level therefore focus on application and analysis in addition to knowledge and comprehension. This Study Guide supports students in preparation for the

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TOGAF 9 Part 2 Examination, leading to TOGAF 9 Certified.

This introductory guide to financial management and accounting familiarizes students with the basics in these crucial areas. No prior knowledge of business economics is assumed. This book is user-friendly, accessible, yet comprehensive in its approach. It takes an in-depth, integrated look at the principles of management accounting, financial accounting and finance. Examples and case studies from newspapers and professional journals encourage the practical application of the material. Study questions reinforce and test the student's understanding of the key concepts. A glossary of key terms is included at the end of each chapter. The book also contains multiple choice questions and other assignments designed to stimulate thinking about the topics that are discussed. The Basics of Financial Management is an ideal introductory textbook for students at both undergraduate and graduate levels in a wide range of degree and professional programmes, such as Economics, MBA, Business Studies, Finance and Management Studies.

This book is not just for reading. Design Thinking is something you need to actually do. Reading about design thinking will increase your knowledge, but by doing it, you will learn what design thinking can mean for you, in your studies and your work. In this

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book we encourage you to take action: design thinking by doing. Since the end of the last millennium, design thinking has received an increasing amount of attention from the business community, social organizations, universities and colleges. Organizations are confronted with complex problems and issues that are no longer self-contained, clear or easy to define. The creative solution strategy offered by design thinking appears to be increasingly needed to adequately respond to the questions, wishes and needs of customers and society as a whole. This book unravels the thinking and working process of design thinking and offers practical tools for getting started. The author approaches design thinking in four chapters, from different perspectives: as a way of thinking, a way of working, a project approach and a tool box. Design thinking is a way of thinking answers the questions: How do design thinkers approach problems and challenges? Which six fundamental attitudes do they use and what do you need to know in order to use them? Design thinking is a way of working answers questions such as: What phases and milestones does the design process distinguish? What is the difference between the more structured design process and the 'messy' cycle of design thinking? Because you learn design thinking by doing, you will practice this in Design thinking is a project approach. Finally, in the last chapter Design thinking

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is a tool box, the methods and tools that you use in a design project will be discussed. This international edition of Design Thinking is written for students and workers who want to apply design thinking to tackle challenges, problems or complex (social) issues in a different, practical way within their own professional practice.

Recipient of the Mathematical Association of America's Beckenbach Book Prize in 2008! Leonhard Euler was one of the most prolific mathematicians that have ever lived. This book examines the huge scope of mathematical areas explored and developed by Euler, which includes number theory, combinatorics, geometry, complex variables and many more. The information known to Euler over 300 years ago is discussed, and many of his advances are reconstructed. Readers will be left in no doubt about the brilliance and pervasive influence of Euler's work.

This introduction to the philosophy of social science provides an original conception of the task and nature of social inquiry. Peter Manicas discusses the role of causality seen in the physical sciences and offers a reassessment of the problem of explanation from a realist perspective. He argues that the fundamental goal of theory in both the natural and social sciences is not, contrary to widespread opinion, prediction and control, or the explanation of events (including behaviour). Instead, theory aims to provide an understanding of the processes which, together, produce the contingent outcomes of experience. Offering a host of concrete

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illustrations and examples of critical ideas and issues, this accessible book will be of interest to students of the philosophy of social science, and social scientists from a range of disciplines.

German For Dummies uses the renowned Berlitz approach to get you up and running with the language - and having fun too! Designed for the total beginner, this guide - with dialogue and pronunciation audio CD included - introduces you to basic grammar, then speedily have you talking about: Dining out; Shopping; The office; Planning a trip; Recreation; Partying; Trains, planes, and automobiles. Table of contents· Getting Started· German in Action· German on the Go· The Part of Tens

In *Making Every Maths Lesson Count*: Six principles to support great maths teaching, experienced maths teacher and lecturer Emma McCrea takes away the guesswork as she sums up the key components of effective maths teaching. Maths classrooms are incredibly complex places. At any given time, the factors influencing the effectiveness of your teaching are boundless and this can lead to relying on intuition as to what might work best. This book aims to signpost a route through this complexity. Writing in the practical, engaging style of the award-winning *Making Every Lesson Count*, Emma McCrea helps teachers to move beyond trial and error by sharing evidence-informed tips and suggestions on how they can nudge the impact of their teaching in the right direction. *Making Every Maths Lesson Count* is underpinned by six pedagogical principles challenge, explanation, modelling, practice, feedback and

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questioning and presents 52 high-impact strategies designed to streamline teacher workload and ramp up the level of challenge in the maths classroom. The book draws out the key findings from the latest research on memory, learning and motivation and each chapter features numerous worked examples to demonstrate the theory in action, together with a concluding series of questions that will help maths practitioners relate the content to their own classroom practice. Furthermore, Emma's writing offers clarity around the language of maths teaching and learning, and also delves into the finer points of how to identify and address any misconceptions that students may hold. Written for new and experienced practitioners alike, this gimmick-free guide provides sensible solutions to perennial problems and inspires a rich, challenging and evidence-based approach to the teaching of maths. Suitable for maths teachers of students aged 11 to 18 years, and for primary school maths specialists.

Linking four continents over three centuries, *Selling Empire* demonstrates the centrality of India--both as an idea and a place--to the making of a global British imperial system. In the seventeenth century, Britain was economically, politically, and militarily weaker than India, but Britons increasingly made use of India's strengths to build their own empire in both America and Asia. Early English colonial promoters first envisioned America as a potential India, hoping that the nascent Atlantic colonies could produce Asian raw materials. When this vision failed to materialize, Britain's circulation of Indian manufactured goods--from umbrellas to cottons--to

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Africa, Europe, and America then established an empire of goods and the supposed good of empire. Eacott recasts the British empire's chronology and geography by situating the development of consumer culture, the American Revolution, and British industrialization in the commercial intersections linking the Atlantic and Indian Oceans. From the seventeenth into the nineteenth century and beyond, the evolving networks, ideas, and fashions that bound India, Britain, and America shaped persisting global structures of economic and cultural interdependence.

Iran, 1969. In the house of the mosque, the family of Aqa Jaan has lived for eight centuries. The house teems with life, played out under the watchful eyes of the storks that nest on the minarets above. But this family will experience upheaval unknown to previous generations. For in Iran, political unrest is brewing. The shah is losing his hold on power; the ayatollah incites rebellion from his exile in France; and one day the ayatollah returns. The consequences will be felt in every corner of Aqa Jaan's family.

Voorts een alfabetische lijst van Nederlandsche boeken in België uitgegeven.

The companion volume to Fadiman's *Fantasia Mathematica*, this second anthology of mathematical writings is even more varied and contains stories, cartoons, essays, rhymes, music, anecdotes, aphorisms, and other oddments. Authors include Arthur C. Clarke, Isaac Asimov, Mark Twain, Lewis Carroll, and many other renowned figures.

This book offers 150 12-lead ECGs and rhythm strips,

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each with a clinical case history and question. The full ECG is reproduced and a study of it with the case history should be enough to give an answer. On the back the case is examined, with a description of the main features of the ECG along with a clinical interpretation and a "what to do" section. The cases are graded in difficulty. The unique page size allows presentation of all 12-lead ECGs across a single page for clarity. Several of the cases incorporate chest X-rays and coronary angiograms illustrating the appearances that are associated with various cardiac conditions. All the cases are graded in difficulty and are cross-referenced to the new editions of ECG Made Easy and ECG in Practice for further information. For this Fourth Edition over 30 new ECGs have been included, mainly to provide clearer examples, though the book deliberately retains some technically poor records to maintain a 'real-world' perspective.

This book is modeled after "Eighty-eight Assignments for Development in Place," one of CCL's most popular publications. In the years since that report was published, we have learned more about development in place--from research, from working with managers and organizations that are making use of developmental assignments, and from our colleagues in the field. We believe it is time once again to consolidate our knowledge into one tool to help leaders add developmental assignments to their own jobs and help others do the same. The tables inside this book are full of assignments. You'll also find cross-references to CCL's assessment tools: 360 by Design, Executive

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Dimensions, Benchmarks, Prospector, and Skillscope. If you want to target the development of specific competencies as a result of receiving feedback from any of these, the cross-references will direct you to appropriate assignments.

In this book we study function spaces of low Borel complexity. Techniques from general topology, infinite-dimensional topology, functional analysis and descriptive set theory are primarily used for the study of these spaces. The mix of methods from several disciplines makes the subject particularly interesting. Among other things, a complete and self-contained proof of the Dobrowolski-Marciszewski-Mogilski Theorem that all function spaces of low Borel complexity are topologically homeomorphic, is presented. In order to understand what is going on, a solid background in infinite-dimensional topology is needed. And for that a fair amount of knowledge of dimension theory as well as ANR theory is needed. The necessary material was partially covered in our previous book 'Infinite-dimensional topology, prerequisites and introduction'. A selection of what was done there can be found here as well, but completely revised and at many places expanded with recent results. A 'scenic' route has been chosen towards the Dobrowolski-Marciszewski-Mogilski Theorem, linking the results needed for its proof to interesting recent research developments in dimension theory and infinite-dimensional topology. The first five chapters of this book are intended as a text for graduate courses in topology. For a course in dimension theory, Chapters 2 and 3 and part of Chapter 1 should be

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covered. For a course in infinite-dimensional topology, Chapters 1, 4 and 5. In Chapter 6, which deals with function spaces, recent research results are discussed. It could also be used for a graduate course in topology but its flavor is more that of a research monograph than of a textbook; it is therefore more suitable as a text for a research seminar. The book consequently has the character of both textbook and a research monograph. In Chapters 1 through 5, unless stated otherwise, all spaces under discussion are separable and metrizable. In Chapter 6 results for more general classes of spaces are presented. In Appendix A for easy reference and some basic facts that are important in the book have been collected. The book is not intended as a basis for a course in topology; its purpose is to collect knowledge about general topology. The exercises in the book serve three purposes: 1) to test the reader's understanding of the material 2) to supply proofs of statements that are used in the text, but are not proven there 3) to provide additional information not covered by the text. Solutions to selected exercises have been included in Appendix B. These exercises are important or difficult.

This second edition updates a course which has proven to be a perfect fit for classes the world over. Engaging content and a strong focus on grammar and vocabulary combine to make this course a hit with both teachers and students. Popular course features have been refreshed with new content, including the imaginative reading and listening topics, 'Culture in Mind', and 'Everyday English' sections. New for the second edition is a DVD-ROM with the Level 1 Student's Book containing games, extra

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exercises and videos featuring the photostories' characters as well as a 'Videoke' record-yourself function. There is a full 'Vocabulary bank' at the back of the book which expands upon lexical sets learned in the units.

No number has captured the attention and imagination of people throughout the ages as much as the ratio of a circle's circumference to its diameter. Pi—or π as it is symbolically known—is infinite and, in *The Joy of pi*, it proves to be infinitely intriguing. With incisive historical insight and a refreshing sense of humor, David Blatner explores the many facets of pi and humankind's fascination with it—from the ancient Egyptians and Archimedes to Leonardo da Vinci and the modern-day Chudnovsky brothers, who have calculated pi to eight billion digits with a homemade supercomputer. *The Joy of Pi* is a book of many parts. Breezy narratives recount the history of pi and the quirky stories of those obsessed with it. Sidebars document fascinating pi trivia (including a segment from the O. J. Simpson trial). Dozens of snippets and factoids reveal pi's remarkable impact over the centuries. Mnemonic devices teach how to memorize pi to many hundreds of digits (or more, if you're so inclined). Pi-inspired cartoons, poems, limericks, and jokes offer delightfully "square" pi humor. And, to satisfy even the most exacting of number jocks, the first one million digits of pi appear throughout the book. A tribute to all things pi, *The Joy of pi* is sure to foster a newfound affection and respect for the big number with the funny little symbol.

This book, originally published in Dutch, provides a

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uniquely practical approach to strategic marketing planning. Combining a comprehensive overview of theory with practice, each chapter takes the reader step by step through the strategic marketing process. Beginning with identifying the value proposition, it moves on to the situational analysis that underpins the corporate strategy, and finally details the overall implementation and creation of a customer and brand values. Applied Strategic Marketing equips the reader with the necessary tools and techniques to develop and deliver a thorough and effective marketing strategy. With a broad range of international case studies that bring the theory to life, this well-renowned and updated translation is vital reading for undergraduate and postgraduate students of marketing management and strategic marketing. It should also be of interest to marketing practitioners who want a clear overview to aid them in the planning process.

We want our students to know that learning is as important a goal as problem solving in mathematics. Failing to solve a problem but learning something from studying the solution is not a failure at all. Because understanding a new idea is itself a creative process, as mathematically impressive as discovering it in the first place. And it's also just as valuable - mathematics needs people who are able to learn challenging ideas with depth. If what we mainly value is problem solving, studying a solution is just giving up. But if we value achieving mathematical understanding, we can see the

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studying of a solution for what it is: a core mathematical act. And that's why studying mathematical examples is so valuable.

Are you looking for a sweet present for your girlfriend or boyfriend? Then this is perfect for you! This useful blood sugar diary will surely please your better half! Perfect as a gift. The book comes with practically preprinted pages, with plenty of space for readings and notes. The whole thing is rounded off with a beautiful premium cover in matt and 108 cream coloured pages. The ideal gift idea for friends and relatives Have a look at our other journals, maybe you'll find another one that you like too!

Intercultural CompetencesRoutledge

This book targets programmers and scientists who have basic Python knowledge and who are keen to perform scientific and numerical computations with SciPy.

When Frankie Hermans emerges from a coma after 200 days, he knows his life is never going to be the same again. For a start, he can't talk, he can't walk and it's a struggle even to wield a pen. And then there's Joe Speedboat -- a boy who arrived in the sleepy village of Lomark like a blazing comet and who's been stirring things up ever since. Whether setting off bombs, racing mopeds or building a bi-plane, Joe has the touch of a magician and the spirit of a daredevil. He also sees a use for Frankie's good right arm beyond writing: as a champion arm-

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wrestler Frankie will be strong enough to impress his friends, and maybe even win the favour of the gorgeous, golden-haired girl who has them all in a spin. Full of vitality, verve and chutzpah, Joe Speedboattells the fast-paced story of an unlikely friendship between two boys, and of their lightning dash towards adulthood.

Modelling with the Ito integral or stochastic differential equations has become increasingly important in various applied fields, including physics, biology, chemistry and finance. However, stochastic calculus is based on a deep mathematical theory. This book is suitable for the reader without a deep mathematical background. It gives an elementary introduction to that area of probability theory, without burdening the reader with a great deal of measure theory. Applications are taken from stochastic finance. In particular, the Black -- Scholes option pricing formula is derived. The book can serve as a text for a course on stochastic calculus for non-mathematicians or as elementary reading material for anyone who wants to learn about Ito calculus and/or stochastic finance.

The field of Games is rapidly expanding, prompting institutions throughout the world to create game development programs and courses focusing on educational games. As a result, games have also become a hot topic in the area of educational technology research. This increased interest is due

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to the technological advancement of digital games and the fact that a new, digital generation is emerging with a strong gaming background. *Games: Purpose and Potential in Education* focuses on the issues of incorporating games into education and instructional design. Ideas of identity development, gender diversity, motivation, and integrating instructional design within game development are addressed since each of these areas is important in the field of instructional design and can have a significant impact on learning. This volume brings together leading experts, researchers, and instructors in the field of gaming and explores current topics in gaming and simulations, available resources, and the future of the field.

Hospitality Experience offers students an exciting introduction to key aspects of hospitality management. The authors provide a refreshing focus on how hospitality experiences can be created and managed successfully. With a comprehensive overview of the hospitality industry, the textbook familiarizes students with the basics of hospitality management and offers analysis as well as cases and practical examples. Designed primarily for entry-level students at all levels, the book will also be of interest to professionals working in the business.

Thin Film Coatings for Biomaterials and Biomedical Applications discusses the latest information on coatings, including their historic use by scientists

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who are looking to improve the properties and biological responses of the material-host interface. Thin films, in particular, are becoming more widely researched and used as an alternative to traditional sprayed coatings because they have a more uniform structure and therefore greater stability. This book provides readers with a comprehensive guide to thin film coatings and their application in the biomaterials field. Part One of the book details the fundamentals of thin films for biomedical application, while Part Two looks at the special properties of thin films, with a final section reviewing functional thin films and their usage in biomedical applications. Provides a comprehensive review on the fundamentals, properties, and functions of thin film coatings for biomaterials Covers a broad range of applications for implantable biomaterials Written by an international team of contributors who carefully tailor the presented information in a way that addresses industry needs

Economics and the Business Environment is directed at students who will be taking up managerial positions in trade and industry or in government. The economic environment of European companies is central to the book giving students a good impression of recent developments within the European economy. The theories described enable students to: calculate how much competition firms within a particular business sector are exposed to

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analyze the current economic position of a particular country and make exchange rate prognoses gauge the effect of the economic environment on business sales and profits. Complicated analyses and mathematical models have been avoided as much as possible. Instead, diagrams and graphs illustrate the causal relationships between economic factors, making this book an ideal primer for those needing the basics of economics for their business degree. This little book is conceived as a service to mathematicians attending the 1998 International Congress of Mathematicians in Berlin. It presents a comprehensive, condensed overview of mathematical activity in Berlin, from Leibniz almost to the present day (without, however, including biographies of living mathematicians). Since many towering figures in mathematical history worked in Berlin, most of the chapters of this book are concise biographies. These are held together by a few survey articles presenting the overall development of entire periods of scientific life at Berlin. Overlaps between various chapters and differences in style between the chapters were inevitable, but sometimes this provided opportunities to show different aspects of a single historical event - for instance, the Kronecker-Weierstrass controversy. The book aims at readability rather than scholarly completeness. There are no footnotes, only references to the individual bibliographies of each

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chapter. Still, we do hope that the texts brought together here, and written by the various authors for this volume, constitute a solid introduction to the history of Berlin mathematics.

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