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When the market doesn't seem to be growing, you need this guide "for mature companies looking to rejuvenate themselves" in order to keep your business competitive (Publishers Weekly). Though most companies claim to be growth oriented, surprisingly few actually achieve double-digit growth-and over the past 10 years, that percentage has steadily decreased.

This e-book includes the full text of the book plus an exclusive additional chapter from Susan Gregory that is not found in the print edition! What if you could grow closer to God and improve your health in just 21 days? Susan Gregory, "The Daniel Fast Blogger," has a plan to help you do just that. Widely recognized as the expert on this 21-day fast inspired by the book of Daniel, Susan has helped thousands of people discover a safe and healthy way to fast. The principles you learn from The Daniel Fast will change the way you view food, your body, and your relationship with the one who created you. Includes 21 days' worth of Daniel Fast recipes!

Lists current prices for comic books and offers advice on collecting, storing, and selling them

The Most Holy Rosary is one of the greatest prayers in the history of the Church. Garnished as it is with the testimony of saints and Popes for the last thousand years, the only greater prayers the Mass and the Divine Office. It is a prayer for the people, to be said over and over, and yet, many still seek ways to enter into the deeper mansions of spiritual richness to be found in this devotion.

This book constitutes selected papers from the 20th International Conference on Transport Systems Telematics, TST 2020, held in Kraków, Poland, in October 2020. The 34 full papers presented in this volume were carefully reviewed and selected from 97 submissions. They were organized in topical sections named: telematics in road transport - general view; telematics in road transport - details in applications.- telematics in rail and marine transport; general about telematics.

Andrea Mubi Brighenti and Mattias Kärrholm focus on territory as a living phenomenon--and territoriality as an active and constantly reshaping force.

Paul, Peter, John, and other New Testament Bible heroes are featured with Bible verses in this fun and exciting 16-page coloring book.

Microsurgery in Endodontics provides the definitive reference to endodontic microsurgery, with instructive photographs and illustrations. Provides a definitive reference work on endodontic microsurgery Includes contributions from pioneers and innovators in the field of microsurgical endodontics Describes techniques for a wide range of microsurgical procedures Includes more than 600 instructive illustrations and photographs

Bachelor Thesis from the year 2019 in the subject Communications - Public Relations, Advertising, Marketing, Social Media, Sultan Moulay Sliman University (Faculty of Arts and Humanities Beni Mellal), course: English literary and cultural studies, language: English, abstract: This study aimed at studying the use of Facebook in the promotion of tourism in Beni Mellal Khenifra region. Nowadays, Social media is increasingly being adopted by destination marketing organizations. Hence, this study was guided by two research questions: first, does Facebook influence travelers' decisions while considering a destination? Second, to what extent are Beni Mellal Khenifra's tourism organizations present on Facebook? Accordingly, in order to attain the objectives of the study, the researcher used a descriptive analytical research design. In this regard, in order

to collect quantitative data, a questionnaire was administered to 250 travelers who have visited the region of Beni Mellal Khenifra. However, the sample size was comprised of only 60 respondents because many travelers refused to fill it in, while others didn't see the messages at all for it was administered online through Facebook and Instagram. The findings pointed out that Facebook significantly impacts travelers' decisions while considering a destination as 71% of the respondents use this social networking platform for travel related purposes. Moreover, concerning the second research question, the results of the study revealed that Beni Mellal Khenifra's tourism organizations are not sufficiently present. This was rationalized by the fact that 72% of the respondents stated that they have never been exposed to travel related content on Facebook generated by these organizations. Ultimately, the study recommended that tourism authorities must raise awareness towards the important role of new technologies especially social media in the promotion of tourism. Moreover, the researcher pr suggested that the government should pr

Full of practical advice and ideas from Lonely Planet's parents to you, this essential guide gives you the lowdown on amazing travel experiences - and how to plan and enjoy them with your family. From navigating air and train travel to how to approach unfamiliar meals, this trip planner encourages curiosity, exploration and independence.

The MATSim (Multi-Agent Transport Simulation) software project was started around 2006 with the goal of generating traffic and congestion patterns by following individual synthetic travelers through their daily or weekly activity programme. It has since then evolved from a collection of stand-alone C++ programs to an integrated Java-based framework which is publicly hosted, open-source available, automatically regression tested. It is currently used by about 40 groups throughout the world. This book takes stock of the current status. The first part of the book gives an introduction to the most important concepts, with the intention of enabling a potential user to set up and run basic simulations. The second part of the book describes how the basic functionality can be extended, for example by adding schedule-based public transit, electric or autonomous cars, paratransit, or within-day replanning. For each extension, the text provides pointers to the additional documentation and to the code base. It is also discussed how people with appropriate Java programming skills can write their own extensions, and plug them into the MATSim core. The project has started from the basic idea that traffic is a consequence of human behavior, and thus humans and their behavior should be the starting point of all modelling, and with the intuition that when simulations with 100 million particles are possible in computational physics, then behavior-oriented simulations with 10 million travelers should be possible in travel behavior research. The initial implementations thus combined concepts from computational physics and complex adaptive systems with concepts from travel behavior research. The third part of the book looks at theoretical concepts that are able to describe important

aspects of the simulation system; for example, under certain conditions the code becomes a Monte Carlo engine sampling from a discrete choice model. Another important aspect is the interpretation of the MATSim score as utility in the microeconomic sense, opening up a connection to benefit cost analysis. Finally, the book collects use cases as they have been undertaken with MATSim. All current users of MATSim were invited to submit their work, and many followed with sometimes crisp and short and sometimes longer contributions, always with pointers to additional references. We hope that the book will become an invitation to explore, to build and to extend agent-based modeling of travel behavior from the stable and well tested core of MATSim documented here.

Daily Commercial BulletinE-Democracy – Safeguarding Democracy and Human Rights in the Digital Age8th International Conference, e-Democracy 2019, Athens, Greece, December 12-13, 2019, ProceedingsSpringer Nature

Bringing together a team of international scholars with an interest in urban transformations, spatial justice and territoriality, this volume questions how the interstice is related to the emerging processes of partitioning, enclave-making and zoning, showing how in-between spaces are intimately related to larger flows, networks, territories and boundaries. Illustrated with a range of case studies from places such as the US, Quebec, the UK, Italy, Gaza, Iraq, India, and South-east Asia, the volume analyses the place and function of interstitial locales in both a 'disciplined' urban space and a disordered space conceptualized through the notions of 'excess', 'danger' and 'threat'. Warning not to romanticize the interstice, the book invites us to study it as not simply a place but also a set of phenomena, events and social interactions. How are interstices perceived and represented? What is the politics of visibility that is applied to them? How to capture their peculiar rhythms, speeds and affects? On the one hand, interstices open up venues for informality, improvisation, challenge, and bricolage, playful as well as angry statements on the neoliberal city and enhanced urban inequalities. On the other hand, they also represent a crucial site of governance (even governance by withdrawal) and urban management, where an array of techniques ranging from military urbanism to new forms of value extraction are experimented. At the point of convergence of all these tensions, interstices appear as veritable sites of transformation, where social forces clash and mesh prefiguring our urban future. The book interrogates these territories, proposing new ways to explore the dynamics, events and visibilities that define them.

This book constitutes the refereed proceedings of the 8th International Conference on E-Democracy, E-Democracy 2019, held in Athens, Greece, in December 2019. The 15 revised full papers presented were carefully selected from 27 submissions. The papers are organized in topical sections on rrivacy and data protection; e-government; e-voting and forensics; online social networks and "fake news".

Rare edition with unique illustrations. Kipling wrote some of the best animal stories for children, including his Jungle Books and Just So stories. His language is rich, inventive, and sonorous. He is regarded as a major innovator in the art of the short story; his children's books are classics of children's literature. This is an adaptation of a famous Rudyard Kipling story, which explains how the elephant got its trunk. The story is set in Africa, when the world was new and elephants did not have trunks.

Presents the text of four essays by nineteenth-century English philosopher and economist John Stuart Mill, and includes textual and explanatory notes, chronology, and introduction.

The International Code on Intact Stability 2008 (2008 IS Code), presents mandatory and recommendatory stability criteria and other measures for ensuring the safe operation of ships, to minimize the risk to such ships, to the personnel on board and to the environment. The 2008 IS Code took effect on 1 July 2010. The 2008 IS Code features:a full update of the previous IS Code; criteria based on the best state-of-the-art concepts available at the time they were developed, taking into account sound design and engineering principles and experience gained from operating ships; influences on intact stability such as the dead ship condition, wind on ships with large windage area, rolling characteristics and severe seas. This publication also presents Explanatory Notes to the 2008 IS Code, intended to provide administrations and the shipping industry with specific guidance to assist in the uniform interpretation and application of the intact stability requirements of the 2008 IS Code.

75 COLORING PAGES: A delightful compilation of our favorite coloring pages from many pictures wonderful AT HOME CRAFTS & INDOOR ACTIVITIES: Keep spirits high with creative art supplies! Simple and fun crafts for kids are a great way to stay thoughtfully engaged and entertained. COLORING BOOK FOR BOYS & GIRLS: Kids love to color, and with well of coloring fun, this one coloring book will keep them happy through Many long road trips, plane rides, sleepovers, rainy days, and more. GIFT FOR GIRLS & BOYS: Great for birthdays, holidays, and everyday gifting occasions.Ideal for kids, age 3 & up.

Taking data from the real world, maps, reports, & other sources, Geographical Information Systems (GIS) synthesize, analyze, & model geographical decision media, providing tools that are revolutionizing urban & regional planning. This valuable introduction to GIS & remote sensing (RS) clearly explains how to take full advantage of this new technology. Thorough enough to offer valuable counsel to those already working with GIS & RS, yet presupposing no knowledge of computing, the book takes readers step by step from the simplest hows & whys all the way to the architecture, implementation, & application of a complete system.

Road maps are accompanied by information on federally-designated routes and trucking restrictions.

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A guide to using the Ghidra software reverse engineering tool suite. The result of more than a decade of research and development within the NSA, the Ghidra platform was developed to address some of the agency's most challenging reverse-engineering problems. With the open-

source release of this formerly restricted tool suite, one of the world's most capable disassemblers and intuitive decompilers is now in the hands of cybersecurity defenders everywhere -- and The Ghidra Book is the one and only guide you need to master it. In addition to discussing RE techniques useful in analyzing software and malware of all kinds, the book thoroughly introduces Ghidra's components, features, and unique capacity for group collaboration. You'll learn how to: • Navigate a disassembly • Use Ghidra's built-in decompiler to expedite analysis • Analyze obfuscated binaries • Extend Ghidra to recognize new data types • Build new Ghidra analyzers and loaders • Add support for new processors and instruction sets • Script Ghidra tasks to automate workflows • Set up and use a collaborative reverse engineering environment Designed for beginner and advanced users alike, The Ghidra Book will effectively prepare you to meet the needs and challenges of RE, so you can analyze files like a pro.

A B-Flat Cornet (Trumpet) solo with piano accompaniment composed by Kent Kennan. Hands-on Machine Learning with R provides a practical and applied approach to learning and developing intuition into today's most popular machine learning methods. This book serves as a practitioner's guide to the machine learning process and is meant to help the reader learn to apply the machine learning stack within R, which includes using various R packages such as glmnet, h2o, ranger, xgboost, keras, and others to effectively model and gain insight from their data. The book favors a hands-on approach, providing an intuitive understanding of machine learning concepts through concrete examples and just a little bit of theory. Throughout this book, the reader will be exposed to the entire machine learning process including feature engineering, resampling, hyperparameter tuning, model evaluation, and interpretation. The reader will be exposed to powerful algorithms such as regularized regression, random forests, gradient boosting machines, deep learning, generalized low rank models, and more! By favoring a hands-on approach and using real word data, the reader will gain an intuitive understanding of the architectures and engines that drive these algorithms and packages, understand when and how to tune the various hyperparameters, and be able to interpret model results. By the end of this book, the reader should have a firm grasp of R's machine learning stack and be able to implement a systematic approach for producing high quality modeling results. Features: · Offers a practical and applied introduction to the most popular machine learning methods. · Topics covered include feature engineering, resampling, deep learning and more. · Uses a hands-on approach and real world data.

This book is intended to provide teachers and researchers with a wide range of ideas from researchers working to integrate the new technology of Augmented Reality into educational settings and processes.

The integration of the 3rd dimension in the production of spatial representation is largely recognized as a valuable approach to comprehend our reality, that is 3D. During the last decade developments in 3D Geoinformation (GI) system have made substantial progress. We are about to have a more complete spatial model and understanding of our planet in different scales. Hence, various communities and cities offer 3D landscape and 3D city models as valuable source and instrument for sustainable management of rural and urban resources. Also municipal utilities, real estate companies benefit from recent developments related to 3D applications. In order to present recent developments and to discuss future trends, academics and practitioners met at the 7th International Workshop on 3D Geoinformation. This book comprises a selection of evaluated, high quality papers that were presented at this workshop in May 2012. The topics focus explicitly on the last achievements (methods, algorithms, models, systems) with respect to 3D GeoInformation requirements. The book is aimed at decision makers and experts as well at students interested in the 3D component of geographical

information science including GI engineers, computer scientists, photogrammetrists, land surveyors, urban planners, and mapping specialists.

The main topics of this book include advanced control, cognitive data processing, high performance computing, functional safety, and comprehensive validation. These topics are seen as technological bricks to drive forward automated driving. The current state of the art of automated vehicle research, development and innovation is given. The book also addresses industry-driven roadmaps for major new technology advances as well as collaborative European initiatives supporting the evolvement of automated driving. Various examples highlight the state of development of automated driving as well as the way forward. The book will be of interest to academics and researchers within engineering, graduate students, automotive engineers at OEMs and suppliers, ICT and software engineers, managers, and other decision-makers.

Based on the Primary Mathematics series from Singapore. Designed to equip students with a strong foundation in mathematics and critical thinking skills, the program offers an integrated solution to different learning needs in the classroom.

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