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2024-05-21

STEWART MILA

Mastering Julia Simon and Schuster
Modern defence forces rely mainly on intelligent information systems and high technology armour. This volume reflects the latest trends in military information systems research by bringing together international contributions that span from communications technology, through intelligent agents and large-scale modeling and simulation, to sociotechnical systems. Together, the articles represent a good cross section of contemporary

information systems research. The book also shows the wealth of research on advanced information systems and on technologies developed for defence purposes. Some of the chapters may serve as a component of advanced defence training programs. They provide an important overview of crucial research, which has evolved over the last ten years. Badass Women and Hashtagged Zombies Pusula

This book constitutes the refereed proceedings of the 22nd Asia Simulation Conference on Methods and Applications for Modeling and Simulation of Complex

Systems, AsiaSim 2023, held in Langkawi, Malaysia, during October 25–26, 2023. The 77 full papers included in this book were carefully reviewed and selected from 164 submissions. They were organized in topical sections as follows: Modelling and Simulation, Artificial intelligence, Industry 4.0, Digital Twins Modelling, Simulation and Gaming, Simulation for Engineering, Simulation for Sustainable Development, Simulation in Social Sciences.

Methods and Applications for Modeling and Simulation of Complex Systems IGI Global

The proceedings approaches the subject

matter with problems in technical convergence and convergences of security technology. This approach is new because we look at new issues that arise from techniques converging. The general scope of the proceedings content is convergence security and the latest information technology. The intended readership are societies, enterprises, and research institutes, and intended content level is mid- to highly educated personals. The most important features and benefits of the proceedings are the introduction of the most recent information technology and its related ideas, applications and problems related to technology convergence, and its case studies and finally an introduction of converging existing security techniques through convergence security. Overall, through the proceedings, authors will be able to understand the most state of the art information strategies and technologies of convergence security.

Imperiled Whiteness Springer Nature
Discover hundreds of tips and tricks you can use right away with your Android device to get more done, and have more fun. Easy to understand and non-technical,

Android Tips and Tricks is perfect for beginners—and for more experienced users ready to get more productive or move to newer devices. You'll learn how to use your Android smartphone or tablet as a powerful communication, organization, and productivity tool as well as a feature-packed entertainment device. You will dig deep into the settings and capabilities of both Android itself and the preinstalled apps, developing the knowledge and skills to exploit them to the fullest.

Proceedings of the 4th International Workshop on Parallel and Distributed Real-Time Systems, April 15-16, 1996, Honolulu, Hawaii

The NAB Engineering Handbook provides detailed information on virtually every aspect of the broadcast chain, from news gathering, program production and postproduction through master control and distribution links to transmission, antennas, RF propagation, cable and satellite. Hot topics covered include HD Radio, HDTV, 2 GHz broadcast auxiliary services, EAS, workflow, metadata, digital asset management, advanced video and audio compression, audio and video over IP, and Internet broadcasting. A wide

range of related topics that engineers and managers need to understand are also covered, including broadcast administration, FCC practices, technical standards, security, safety, disaster planning, facility planning, project management, and engineering management. Basic principles and the latest technologies and issues are all addressed by respected professionals with first-hand experience in the broadcast industry and manufacturing. This edition has been fully revised and updated, with 104 chapters and over 2000 pages. The Engineering Handbook provides the single most comprehensive and accessible resource available for engineers and others working in production, postproduction, networks, local stations, equipment manufacturing or any of the associated areas of radio and television. [The Software Life Cycle](#) Packt Publishing Ltd

The Software Life Cycle deals with the software lifecycle, that is, what exactly happens when software is developed. Topics covered include aspects of software engineering, structured techniques of software development, and software

project management. The use of mathematics to design and develop computer systems is also discussed. This book is comprised of 20 chapters divided into four sections and begins with an overview of software engineering and software development, paying particular attention to the birth of software engineering and the introduction of formal methods of software development. The next section explores some aspects of software engineering that tend to get ignored in the literature, including functional programming, functional-programming languages, and relational databases. The reader is then introduced to structured methods of software development, along with software project management. The final chapter is devoted to software testing, which can be functional or nonfunctional. This monograph will be useful to software engineers and designers.

Netflix's Chilling Adventures of Sabrina
McFarland

Dive into SQLAlchemy, the popular, open-source code library that helps Python programmers work with relational databases such as Oracle, MySQL,

PostgreSQL, and SQLite. Using real-world examples, this practical guide shows you how to build a simple database application with SQLAlchemy, and how to connect to multiple databases simultaneously with the same metadata. SQL is a powerful language for querying and manipulating data, but it's tough to integrate it with your application. SQLAlchemy helps you map Python objects to database tables without substantially changing your existing Python code. If you're an intermediate Python developer with knowledge of basic SQL syntax and relational theory, this book serves as both a learning tool and a handy reference. Essential SQLAlchemy includes several sections: SQLAlchemy Core: Provide database services to your applications in a Pythonic way with the SQL Expression Language SQLAlchemy ORM: Use the object relational mapper to bind database schema and operations to data objects in your application Alembic: Use this lightweight database migration tool to handle changes to the database as your application evolves Cookbook: Learn how to use SQLAlchemy with web frameworks like Flask and libraries like SQLAlchemycodegen

Compositional Analysis of Probabilistic Timed Graph Transformation Systems
Springer Nature

Fictional TV politics played a pivotal role in the popular imaginaries of the 2010s across cultures. Examining this curious phenomenon, Sebastian Naumann provides a wide-ranging analysis of the rapidly evolving landscape of contemporary polit-series. Proposing a novel structural model of serial television, he offers an innovative methodological framework for comparative textual analysis that integrates sociocultural, economic, sociotechnical, narratological, and aesthetic perspectives. This study furthermore explores how the changing affordances of (nonlinear) television impact serial storytelling and identifies key narrative trends and recurring themes in contemporary TV polit-fiction.

Intelligent System Design Serdar Hakan DÜZGÖREN

In its evolution from graphic novels to a sprawling multimedia universe, the impact of The Walking Dead cannot be understated. Beyond its narrative roots, a passionate community of viewers use social media to delve deeper into the

anxieties and social issues portrayed within the narrative universe. This book uses fan discussions on social media platforms to analyze the series' appeal and its ability to provoke discussions about survival, societal norms, and gender roles, leading to a significant online presence and discussions about the characters' actions and societal issues portrayed. Viewers perceive and champion unconventional actions, especially as the leading female characters defy traditional gender roles. With the introduction of more diversity, the progression of characters within *The Walking Dead* and its spinoffs continues to disrupt stereotypes. Focusing on analyzing audience engagement with AMC's *The Walking Dead* and its spinoffs through social media, this book highlights how fan-based interactions in creating a participatory culture around the series highlight societal issues presented, offering interpretations, theories and personal connections. By integrating fan commentary into the analysis, fans act as active collaborators in understanding the impact of *The Walking Dead* universe as a meaningful popular culture artifact.

SQL Server MVP Deep Dives Taylor & Francis

This is not an ordinary SQL Server Book. *SQL Server MVP Deep Dives* brings together the world's most highly-regarded SQL Server experts to create a masterful collection of tips, techniques, and experience-driven best practices for SQL Server development and administration. These SQL Server MVPs-53 in all-each selected a topic of great interest to them, and in this unique book, they share their knowledge and passion with you. *SQL Server MVP Deep Dives* is organized into five parts: Design and Architecture, Development, Administration, Performance Tuning and Optimization, and Business Intelligence. Within each part, you'll find a collection of brilliantly concise and focused chapters that take on key topics like mobile data strategies, Dynamic Management Views, or query performance. The range of subjects covered is comprehensive, from database design tips to data profiling strategies for BI. Additionally, the authors of this book have generously donated 100% of their royalties to support War Child International. War Child International is a

network of independent organizations, working across the world to help children affected by war. War Child was founded upon a fundamental goal: to advance the cause of peace through investing hope in the lives of children caught up in the horrors of war. War Child works in many different conflict areas around the world, helping hundreds of thousands of children every year. Visit www.warchild.org for more information. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book. ["Whole House" Performance Criteria Framework and Its Application](#) Taylor & Francis

The analysis of behavioral models is of high importance for cyber-physical systems, as the systems often encompass complex behavior based on e.g. concurrent components with mutual exclusion or probabilistic failures on demand. The rule-based formalism of probabilistic timed graph transformation systems is a suitable choice when the models representing states of the system can be understood as graphs and timed and probabilistic behavior is important.

However, model checking PTGTSs is limited to systems with rather small state spaces. We present an approach for the analysis of large scale systems modeled as probabilistic timed graph transformation systems by systematically decomposing their state spaces into manageable fragments. To obtain qualitative and quantitative analysis results for a large scale system, we verify that results obtained for its fragments serve as overapproximations for the corresponding results of the large scale system. Hence, our approach allows for the detection of violations of qualitative and quantitative safety properties for the large scale system under analysis. We consider a running example in which we model shuttles driving on tracks of a large scale topology and for which we verify that shuttles never collide and are unlikely to execute emergency brakes. In our evaluation, we apply an implementation of our approach to the running example. *Handbook of Graphs and Networks in People Analytics* "O'Reilly Media, Inc." Some people are content to use their iPod simply to play music. Some people want to do much more. Those people, and you

know who you are, aren't satisfied until they get under the hood and tap every iPod trick available to them. They want to explore and experiment, create shortcuts, and unearth cool and unexpected things to do with their iPod that have never even occurred to their friends. Maybe they want to use their iPod to read email. Maybe they want to use it as a voice recorder, or a device to store their digital photos. Maybe they want to use iTunes visuals as a screensaver, use Java to expand iTunes functionally, or use a cheap Linux box as a server and access MP3 tunes. Or, maybe they just want to paint their iPod a custom color. For those people who want to get more much more out of their iPod iPod and iTunes Hacks is brimming with undocumented tips, tricks, and trade secrets for getting the very most from your iPod. This guide takes curious and clever iPod owners beyond the obvious with 100 ingenious hacks that will delight, entertain, and add astonishing power to the iPod and iTunes experience. *Noseweek* Springer Nature Bu kitapta konular ve örnek uygulamalar EF 5 sürümü ve özellikleri temel alınarak anlatılmaktadır. Kodlama için C#

programlama dili kullanılmakta ve örnek projelerde C# ile uygulamalar geliştirilmektedir. Konu anlatımlarında ve örnek uygulamalarda mümkün olduğunca yalın bir dil kullanılmaya çalışılmış, isteyen herkesin Entity Framework öğrenebileceği ve Entity Framework ile proje geliştirme anlamında orta düzeyde tecrübe edinebileceği bir kaynak oluşturulmaya çalışılmıştır. İlk olarak Visual Studio 2008 Service Pack 1 ile birlikte duyurulmuş olan Entity Framework, o günden bu yana geliştirilmeye devam edilen ve her geçen gün yazılım geliştiriciler tarafından daha yaygın kullanılan bir teknolojidir. • ENTITY FRAMEWORK NEDİR? • Entity Framework Sürümleri ve Gelişimi • ENTITY FRAMEWORK MİMARİSİ • Entity Framework EDM Yapısı • CSDL, SSDL ve MSL Nedir? • ENTITY FRAMEWORK VS LINQ TO SQL • ENTITY FRAMEWORK 5.0 YENİLİKLERİ • Enum Type Kullanımı • Spatial Data Types (Uzaysal Veri Türleri) • EF 5.0 ile Birlikte Varsayılan Olarak DbContext Nesnesi Kullanımı ve Code Generation Stratejisi • Table Valued Function (Tablo Döndüren Fonksiyonlar) ile Çalışmak • ENTITY FRAMEWORK YAKLAŞIMLARI • Database First Yaklaşımı

• Model First Yaklaşımı • Code First Yaklaşımı • LINQ TO ENTITIES İLE SORGULAMA • LINQ (Language Integrated Query) Nedir? • Uygulamalı Olarak LINQ Sorguları ve Görevleri • LINQ to Entities İle Sorgulama • ÖRNEK PROJE (OKUOKUBİTMEZ.COM KİTAP EVİ PROJESİ)
Mastering ABP Framework Univ. Press of Mississippi
 Written by a top team of industry professionals, this must-have guide will introduce you to everything you'll need to know about MXF. The MXF Book introduces and explains the MXF standard and helps engineers write MXF applications. The book also explains the reasons behind many details of the specification documents.

Embodied Vulnerabilities in Literature and Film Butterworth-Heinemann
 With the clarity and precision intrinsic to the Test-Driven Development (TDD) process itself, experts James Newkirk and Alexei Vorontsov demonstrate how to implement TDD principles and practices to drive lean, efficient coding—and better design. The best way to understand TDD is to see it in action, and Newkirk and Vorontsov walk step by step through TDD

and refactoring in an n-tier, .NET-connected solution. And, as members of the development team for NUnit, a leading unit-testing framework for Microsoft .NET, the authors can offer matchless insights on testing in this environment—ultimately making their expertise your own. Test first—and drive ambiguity out of the development process: Document your code with tests, rather than paper Use test lists to generate explicit requirements and completion criteria Refactor—and improve the design of existing code Alternate programmer tests with customer tests Change how you build UI code—a thin layer on top of rigorously tested code Use tests to make small, incremental changes—and minimize the debugging process Deliver software that's verifiable, reliable, and robust

Intelligent Distributed Video Surveillance Systems CRC Press
 Get a thorough introduction to ADO.NET Entity Framework 4 -- Microsoft's core framework for modeling and interacting with data in .NET applications. The second edition of this acclaimed guide provides a hands-on tour of the framework latest version in Visual Studio 2010 and .NET

Framework 4. Not only will you learn how to use EF4 in a variety of applications, you'll also gain a deep understanding of its architecture and APIs. Written by Julia Lerman, the leading independent authority on the framework, Programming Entity Framework covers it all -- from the Entity Data Model and Object Services to WCF Services, MVC Apps, and unit testing. This book highlights important changes for experienced developers familiar with the earlier version. Understand the core concepts you need to make the best use of the EF4 in your applications Learn to query your data, using either LINQ to Entities or Entity SQL Create Windows Forms, WPF, ASP.NET Web Forms, and ASP.NET MVC applications Build and consume WCF Services, WCF Data Services, and WCF RIA Services Use Object Services to work directly with your entity objects Create persistent ignorant entities, repositories, and write unit tests Delve into model customization, relationship management, change tracking, data concurrency, and more Get scores of reusable examples -- written in C# (with notes on Visual Basic syntax) -- that you can implement right away

Unplugging Popular Culture ClydeBank Media LLC

Learn to effectively manage data and execute data science projects from start to finish using Python Key

FeaturesUnderstand and utilize data science tools in Python, such as specialized machine learning algorithms and statistical modelingBuild a strong data science foundation with the best data science tools available in PythonAdd value to yourself, your organization, and society by extracting actionable insights from raw dataBook Description Practical Data Science with Python teaches you core data science concepts, with real-world and realistic examples, and strengthens your grip on the basic as well as advanced principles of data preparation and storage, statistics, probability theory, machine learning, and Python programming, helping you build a solid foundation to gain proficiency in data science. The book starts with an overview of basic Python skills and then introduces foundational data science techniques, followed by a thorough explanation of the Python code needed to execute the techniques. You'll understand the code by working through

the examples. The code has been broken down into small chunks (a few lines or a function at a time) to enable thorough discussion. As you progress, you will learn how to perform data analysis while exploring the functionalities of key data science Python packages, including pandas, SciPy, and scikit-learn. Finally, the book covers ethics and privacy concerns in data science and suggests resources for improving data science skills, as well as ways to stay up to date on new data science developments. By the end of the book, you should be able to comfortably use Python for basic data science projects and should have the skills to execute the data science process on any data source. What you will learnUse Python data science packages effectivelyClean and prepare data for data science work, including feature engineering and feature selectionData modeling, including classic statistical models (such as t-tests), and essential machine learning algorithms, such as random forests and boosted modelsEvaluate model performanceCompare and understand different machine learning methodsInteract with Excel spreadsheets

through PythonCreate automated data science reports through PythonGet to grips with text analytics techniquesWho this book is for The book is intended for beginners, including students starting or about to start a data science, analytics, or related program (e.g. Bachelor's, Master's, bootcamp, online courses), recent college graduates who want to learn new skills to set them apart in the job market, professionals who want to learn hands-on data science techniques in Python, and those who want to shift their career to data science. The book requires basic familiarity with Python. A "getting started with Python" section has been included to get complete novices up to speed. Entity Framework 5.0 ve Uygulamalar Springer Science & Business Media Embodied Vulnerabilities in Literature and Film includes a collection of essays exploring the ways in which recent literary and filmic representations of vulnerability depict embodied forms of vulnerability across languages, media, genres, countries, and traditions in the late 20th and early 21st centuries. The volume gathers 12 chapters penned by scholars from Japan, the USA, Canada, and Spain

which look into the representation of vulnerability in human bodies and subjectivities. Not only is the array of genres covered in this volume significant—from narrative, drama, poetry, (auto)documentary, or film—in fiction and nonfiction, but also the varied cultural and linguistic coordinates of the literary and filmic texts scrutinized—from the USA, Canada, Spain, France, the Middle East, to Japan. Readers who decide to open the cover of this volume will benefit from becoming familiar with a relatively old topic—that of vulnerability—from a new perspective, so that they can consider the great potential of this critical concept anew.

Test-Driven Development in Microsoft .NET Microsoft Press

Atmospheric : MAXWrapper The Atmospheric class lets you set up volumetric rendering effects with

MAXScript. You can create atmospherics like fire and fog, access various properties on them and maintain their list of gizmo nodes such as lights and atmospheric helpers. The classes derived directly from the Atmospheric class are described in Atmospheric Effect Types. The properties, operators, and methods that are common to all classes derived directly from the Atmospheric class are described in Atmospheric Effects Common Properties, Operators, and Methods. The Atmospheric class is derived from the MAXWrapper class, and inherits the properties and methods defined for that class. These properties and methods are described in MAXWrapper Common Properties, Operators, and Methods. The topic Working with Atmospherics contains an example of adding Atmospheric Effects to the environment.

SQL QuickStart Guide Routledge

Continuous improvements in technological applications have allowed more opportunities to develop systems with user-focused designs. This not only leads to higher success in day-to-day usage, but it increases the overall probability of technology adoption. Design Solutions for User-Centric Information Systems provides a comprehensive examination of the latest strategies and methods for creating technological systems with end users as the focal point of the design process. Highlighting innovative practices and applications across a variety of areas, such as cloud-based computing services, e-government adoption, and logistics evaluation, this book is an ideal reference source for computer engineers, practitioners, project managers, graduate students, and researchers interested in the enhancement of user-centric information system development.