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The Graphical User Interface (GUI), as the most prevailing type of User Interface (UI) in today's interactive applications, restricts the interaction with a computer to the visual modality and is therefore not suited for some users (e.g., with limited literacy or typing skills), in some circumstances (e.g., while moving around, with their hands or eyes busy) or when the environment is constrained (e.g., the keyboard and the mouse are not available). In order to go beyond the GUI constraints, the Multimodal (MM) UIs appear as paradigm that provide users with great expressive power, naturalness and flexibility. In this thesis we argue that developing MM UIs combining graphical and vocal modalities is an activity that could benefit from the application of a methodology which is composed of: a set of models, a method manipulating these models and the tools implementing the method. Therefore, we define a design space-based method that is supported by model-to-model colored transformations in order to obtain MM UIs of information systems. The design space is composed of explicitly defined design options that clarify the development process in a structured way in order to require less design effort. The feasibility of the methodology is demonstrated through three case studies with different levels of complexity and coverage. In addition, an empirical study is conducted with end-users in order to measure the relative usability level provided by different design decisions.

The Workgroup Human-Computer Interaction & Usability Engineering (Arbeitskreis HCI&UE) of the Austrian Computer Society (Österreichische Computer Gesellschaft, OCG) has been serving as a platform for interdisciplinary exchange, research and development since February 2005. While human-computer interaction (HCI) traditionally brings psychologists and computer scientists together, the inclusion of usability engineering (UE), which is a software engineering discipline and ensures the appropriate implementation of applications, has become indispensable. Our 2009 topic was therefore Human-Computer Interaction & Usability for e-Inclusion (HCI4e-I), culminating in the 5th annual Usability Symposium USAB 2009 held during November 9-10, 2009 in Linz, Austria (<http://usab.icchp.org>), organized together with the Workgroup Information Technology for People with Special Needs (OCG Arbeitskreis IT für Menschen mit besonderen Bedürfnissen). The term e-inclusion, also known as digital inclusion, is used within the European Union to encompass all activities related to the achievement of an inclusive information society. New information technologies always bring the risk of a digital divide, and consequently e-Inclusion wants to put emphasis on a digital cohesion and on enhancing opportunities with IT into all segments of the European population, including disadvantaged people, e.g., due to lack of education (e-Competences, e-Learning), age (e-Ageing), gender apartheid (equality=e-Quality), disabilities (e-Accessibility), ill health (e-Health) etc. At the European level, e-Inclusion is part of the third pillar of the 2010 policy initiative, managed by the Directorate General for Information Society and Media of the European Commission.

How to Cook That Dessert Cookbook: Pastries, Cakes and Sweet Creations "How to Cook That is the most popular Australian cooking channel in all the world, and it's not hard to see why." ?PopSugar #1 Best Seller in Chocolate Baking, Confectionary Desserts, Pastry Baking, Garnishing Meals, Holiday

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Cooking, Main Courses & Side Dishes, and Cooking by Ingredient Offering a fun-filled step-by-step dessert cookbook, Ann Reardon teaches you how to create delicious and impressive pastries, cakes and sweet creations. Join food scientist Ann Reardon, host of the award-winning YouTube series *How to Cook That*, as she explores *Crazy Sweet Creations*. An accomplished pastry chef, Reardon draws millions of baking fans together each week, eager to learn the secrets of her extravagant cakes, chocolates, and eye-popping desserts. Her warmth and sense of fun in the kitchen shines through on every page as she reveals the science behind recreating your own culinary masterpieces. For home cooks and fans who love their desserts, cakes, and ice creams to look amazing and taste even better. Take your culinary creations to influencer status, you'll also:

- Learn to make treats that get the whole family cooking
- Create baked goods that tap into beloved pop culture trends
- Impress guests with beautiful desserts

Readers of dessert cookbooks like *Mary Berry's Baking Bible* by Mary Berry, *Cake Confidence* by Mandy Merriman, or *Pastry Love* by Joanne Chang will love *How to Cook That: Crazy Sweet Creations*.

THE ULTIMATE GUIDE TO BUILDING AN APP-BASED BUSINESS - NOW REVISED AND UPDATED FOR 2017 'A must read for anyone who wants to start a mobile app business' Riccardo Zacconi, founder and CEO King Digital (maker of Candy Crush Saga) 'A fascinating deep dive into the world of billion-dollar apps. Essential reading for anyone trying to build the next must-have app' Michael Acton Smith, Founder and CEO, Mind Candy Apps have changed the way we communicate, shop, play, interact and travel and their phenomenal popularity has presented possibly the biggest business opportunity in history. In *How to Build a Billion Dollar App*, serial tech entrepreneur George Berkowski gives you exclusive access to the secrets behind the success of the select group of apps that have achieved billion-dollar success. Berkowski draws exclusively on the inside stories of the billion-dollar app club members, including Instagram, Whatsapp, Snapchat, Candy Crush and Uber to provide all the information you need to create your own spectacularly successful mobile business. He guides you through each step, from an idea scribbled on the back of an envelope, through to finding a cofounder, building a team, attracting (and keeping) millions of users, all the way through to juggling the pressures of being CEO of a billion-dollar company (and still staying ahead of the competition). If you've ever dreamed of quitting your nine to five job to launch your own company, you're a gifted developer, seasoned entrepreneur or just intrigued by mobile technology, *How to Build a Billion Dollar App* will show you what it really takes to create your own billion-dollar, mobile business.

Oracle Performance Survival Guide A Systematic Approach to Database Optimization The fast, complete, start-to-finish guide to optimizing Oracle performance Oracle Performance Survival Guide offers a structured, systematic, start-to-finish methodology for optimizing Oracle performance as efficiently as possible. Leading Oracle expert Guy Harrison shows how to maximize your tuning investment by focusing on causes rather than symptoms, and by quickly identifying the areas that deliver the greatest "bang for the buck." Writing for DBAs and developers with all levels of experience, Harrison covers every area of Oracle performance management, from application design through SQL tuning, contention management through memory and physical IO management. He also presents up-to-the-minute guidance for optimizing the performance of the Oracle 11g Release 2. You'll start by mastering Oracle structured performance tuning principles and tools, including techniques for tracing and monitoring Oracle execution. Harrison illuminates the interaction between applications and databases, guides you through choosing tuning tools, and introduces upfront design techniques that lead to higher-performance applications. He also presents a collection of downloadable scripts for reporting on all aspects of database performance. Coverage includes

- "Tuning by layers," the most effective, highest-value approach to Oracle performance optimization
- Making the most of Oracle's core tools for tracing, monitoring, and diagnosing performance
- Highly efficient database logical and physical design, indexing, transaction design, and API use
- SQL and PL/SQL tuning, including the use of parallel SQL techniques
- Minimizing contention for locks, latches, shared memory, and other database resources
- Optimizing memory and physical disk IO
- Tuning Real Application Cluster (RAC) databases guyharrison.net informit.com/ph

NEW YORK TIMES BESTSELLER The #1 bestselling author of *The Future of the Mind* traverses the frontiers of astrophysics, artificial intelligence, and technology to offer a stunning vision of man's future in space, from settling Mars to traveling to distant galaxies. We are entering a new Golden Age of space exploration. With irrepressible enthusiasm and a deep understanding of the cutting-edge research in space travel, World-renowned physicist and futurist Dr. Michio Kaku presents a compelling vision of how humanity may develop a sustainable civilization in outer space. He reveals the developments in robotics, nanotechnology, and biotechnology that may allow us to terraform and build habitable cities on Mars and beyond. He then journeys out of our solar system and discusses how new technologies such as nanoships, laser sails, and fusion rockets may actually make interstellar travel a possibility. We travel beyond our galaxy, and even beyond our universe, as Kaku investigates some of the hottest topics in science today, including warp drive, wormholes, hyperspace, parallel universes, and the multiverse. Ultimately, he shows us how humans may someday achieve a form of immortality and be able to leave our bodies entirely, laser porting to new havens in space.

The implementation of stored procedures in MySQL 5.0 a huge milestone -- one that is expected to lead to widespread enterprise adoption of the already extremely popular MySQL database. If you are serious about building the web-based database applications of the future, you need to get up to speed quickly on how stored procedures work -- and how to build them the right way. This book, destined to be the bible of stored procedure development, is a resource that no real MySQL programmer can afford to do without. In the decade since MySQL burst on the scene, it has become the dominant open source database,

with capabilities and performance rivaling those of commercial RDBMS offerings like Oracle and SQL Server. Along with Linux and PHP, MySQL is at the heart of millions of applications. And now, with support for stored procedures, functions, and triggers in MySQL 5.0, MySQL offers the programming power needed for true enterprise use. MySQL's new procedural language has a straightforward syntax, making it easy to write simple programs. But it's not so easy to write secure, easily maintained, high-performance, and bug-free programs. Few in the MySQL world have substantial experience yet with stored procedures, but Guy Harrison and Steven Feuerstein have decades of combined expertise. In MySQL Stored Procedure Programming, they put that hard-won experience to good use. Packed with code examples and covering everything from language basics to application building to advanced tuning and best practices, this highly readable book is the one-stop guide to MySQL development. It consists of four major sections: MySQL stored programming fundamentals -- tutorial, basic statements, SQL in stored programs, and error handling Building MySQL stored programs -- transaction handling, built-in functions, stored functions, and triggers MySQL stored programs in applications -- using stored programs with PHP, Java, Perl, Python, and .NET (C# and VB.NET) Optimizing MySQL stored programs -- security, basic and advanced SQL tuning, optimizing stored program code, and programming best practices A companion web site contains many thousands of lines of code, that you can put to use immediately. Guy Harrison is Chief Architect of Database Solutions at Quest Software and a frequent speaker and writer on MySQL topics. Steven Feuerstein is the author of Oracle PL/SQL Programming, the classic reference for Oracle stored programming for more than ten years. Both have decades of experience as database developers, and between them they have authored a dozen books.

A listing of computer-buff slang is embellished by the myths, legends, and heroes of a hacker culture

With the award-winning book Agile Software Development: Principles, Patterns, and Practices, Robert C. Martin helped bring Agile principles to tens of thousands of Java and C++ programmers. Now .NET programmers have a definitive guide to agile methods with this completely updated volume from Robert C. Martin and Micah Martin, Agile Principles, Patterns, and Practices in C#. This book presents a series of case studies illustrating the fundamentals of Agile development and Agile design, and moves quickly from UML models to real C# code. The introductory chapters lay out the basics of the agile movement, while the later chapters show proven techniques in action. The book includes many source code examples that are also available for download from the authors' Web site. Readers will come away from this book understanding Agile principles, and the fourteen practices of Extreme Programming Spiking, splitting, velocity, and planning iterations and releases Test-driven development, test-first design, and acceptance testing Refactoring with unit testing Pair programming Agile design and design smells The five types of UML diagrams and how to use them effectively Object-oriented package design and design patterns How to put all of it together for a real-world project Whether you are a C# programmer or a Visual Basic or Java programmer learning C#, a software development manager, or a business analyst, Agile Principles, Patterns, and Practices in C# is the first book you should read to understand agile software and how it applies to programming in the .NET Framework.

This handbook presents a diverse range of effective treatment approaches for individuals with intellectual and developmental disabilities (IDD). Its triple focus on key concepts, treatment and training modalities, and evidence-based interventions for challenging behaviors of individuals with IDD provides a solid foundation for effective treatment strategies, theory-to-implementation issues, and the philosophical and moral aspects of care. Expert contributions advocate for changes in treating individuals with intellectual and developmental disabilities by emphasizing caregiver support as well as respecting and encouraging client autonomy, self-determination, and choice. With its quality-of-life approach, the handbook details practices that are person-centered and supportive as well as therapeutically sound. Topics featured in the handbook include: Functional and preference assessments for clinical decision making. Treatment modalities from cognitive behavioral therapy and pharmacotherapy to mindfulness, telehealth, and assistive technologies. Self-determination and choice as well as community living skills. Quality-of-life issues for individuals with IDD. Early intensive behavior interventions for autism spectrum disorder. Skills training for parents of children with IDD as well as staff training in positive behavior support. Evidence-based interventions for a wide range of challenging behaviors and issues. The Handbook of Evidence-Based Practices in Intellectual and Developmental Disabilities is a must-have resource for researchers, clinicians, scientist-practitioners, and graduate students in clinical psychology, social work, behavior therapy, and rehabilitation.

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