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Service-Learning in Design and Planning National Minority Business Information System
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11g Architecture and Management Garden & Home Builder Never Done Harrisburg
Broadcasting Musical Courier and Review of Recorded Music The Reform Advocate American
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Introduces the topic of cloud computing with an emphasis on the trustworthiness of cloud
computing systems and services This book describes the scientific basis of cloud computing,
explaining the ideas, principles, and architectures of cloud computing as well the different types
clouds and the services they provide. The text reviews several cloud computing platforms,
including Microsoft Azure, Amazon, Oracle, Google, HP, IBM, Salesforce, and Kaavo. The author
addresses the problem of trustworthiness in cloud computing and provides methods to improve
the security and privacy of cloud applications. The end-of-chapter exercises and supplemental
material on the book's companion website will allow readers to grasp the introductory and
advanced level concepts of cloud computing. Examines cloud computing platforms such as
Microsoft Azure, Amazon, Oracle, Google, HP, IBM, Salesforce, and Kaavo Analyzes the use of
aspect-oriented programming (AOP) for refactoring cloud services and improving the security
and privacy of cloud applications Contains practical examples of cloud computing, test questions
and end-of-chapter exercises Includes presentations, examples of cloud projects and other
teaching resources at the author's website (<http://www.vladimirsafonov.org/cloud>) Trustworthy
Cloud Computing is written for advanced undergraduate and graduate students in computer
science, data science, and computer engineering as well as software engineers, system architect
system managers, and software developers new to cloud computing. This book will therefore
as both an introductory title and an in-depth reference that will grow with the reader as they
begin to create their own Web Services. They will come to understand what Web Services are
where they fit into the 'big picture' and will have many coding examples to choose from within
first five chapters. As they begin to "get serious" about developing enterprise level Web Services
they will be able to refer back to the detailed information about the classes that implement Web
Services and come to a deeper understanding of what is happening behind the scenes. This can
guide for experienced programmers and software architects is a complete no-nonsense overview
key elements and programming languages central to all .NET application development Master .NET
Aspects of Oracle Fusion Middleware Management Govern a unified platform for agile, intelligent

business applications using the detailed information contained in this Oracle Press book. Oracle Fusion Middleware 11g Architecture and Management explains the entire suite of Oracle Fusion Middleware components and lays out core use cases, best practices, and step-by-step administrative instructions. Discover how to provision servers and clusters, configure Web services, manage portals, and optimize the performance of the full stack of Oracle Fusion Middleware components. Monitoring, diagnosing, and security are also covered in this definitive resource. Understand key architectural concepts behind Oracle Fusion Middleware 11g Create and deploy Oracle WebLogic Server domains and clusters Set up and manage applications built using Oracle Application Development Framework Maximize the value of your Oracle SOA Suite environments Manage portals and Enterprise 2.0 services from Oracle WebCenter Secure deployments with Oracle Platform Security Services and Oracle Identity Management Understand Oracle Exalogic and Oracle Virtual Assembly Builder Discover how to take advantage of the many new features in SharePoint 2010 SharePoint 2010 is a significant leap forward from the 2007 release, and you will find that there are a ton of features built into the platform for you to leverage in your solution development. Because SharePoint is a broad platform that covers a lot, this book also covers quite a bit of ground. As a Wrox Beginning book the goal of Beginning SharePoint 2010 Development is to get you started with many of the fundamentals so that you can continue on to advanced programming beyond this book. The book's goal is to quickly take you from the basics of SharePoint, to installing and configuring a development environment, and then into how you can develop for SharePoint. The book is heavy on coding exercises, but tries to stick to a common set of .NET patterns to ensure you walk away with understanding the different ways in which you can code for SharePoint. Moving from beginning to advanced means that you can expect the walkthroughs and chapters to become increasingly more complex within each chapter and throughout the book. The walkthroughs have been created to be concise and to guide you through all of the steps you must accomplish to complete a coding task. Beginning SharePoint 2010 Development is aimed at the developer who is new to SharePoint. The book assumes you have some programming experience and a passion to learn how to develop for SharePoint. But this book does not assume that you've programmed against SharePoint before. With regard to your general development background, the two assumptions in this book are that you have some familiarity with Web development, and you have an understanding of .NET programming. With regard to Web development, this book assumes that you understand HTML, and may have an understanding of Cascading Style Sheets (CSS), Extensible Markup Language/Extensible Stylesheet Language (XML/XSL), and dynamic languages such as JavaScript. You may have a light understanding of ASP.NET and are looking to apply this knowledge to the SharePoint space. In any case, you have some understanding of the fundamentals of Web and .NET development, and are looking to apply those to the SharePoint space. Bestselling author Mark Price is back to guide you through the coolest and most common technologies a .NET developer should know: Blazor, .NET MAUI, gRPC, GraphQL, SQL Server, Cosmos DB, OData, SignalR, Azure Functions, and more! Purchase of the print or Kindle book includes a free eBook in PDF format. Key Features Build services using a variety of technologies including Web API, OData, gRPC, GraphQL, SignalR, and Azure Functions Learn how to use specialized libraries to improve all aspects of your applications, including performance and localization Leverage .NET MAUI to develop cross-platform desktop and mobile apps with ease Book Description Apps and Services with .NET 7 is for .NET 6 and .NET 7 developers who want to kick their C# and .NET understanding up a gear by learning the practical skills and knowledge they need to build real-world applications and services. It covers specialized libraries

that will help you monitor and improve performance, secure your data and applications, and internationalize your code and apps. With chapters that put a variety of technologies into practice including Web API, OData, gRPC, GraphQL, SignalR, and Azure Functions, this book will give you a broader scope of knowledge than other books that often focus on only a handful of .NET technologies. It covers the latest developments, libraries, and technologies that will help keep you up to date. You'll also leverage .NET MAUI to develop mobile apps for iOS and Android as well as desktop apps for Windows and macOS. What you will learn

Learn how to build more efficient, secure, and scalable apps and servicesLeverage specialized .NET libraries to improve your applicationsImplement popular third-party libraries like Serilog and FluentValidationBuild cross-platform apps with .NET MAUI and integrate with native mobile featuresGet familiar with a variety of technologies for implementing services like gRPC and GraphQLExplore Blazor WebAssembly and use open-source Blazor component librariesStore and manage data locally or in the cloud with SQL Server and Cosmos DBWho this book is for This book is for .NET developers interested in exploring more specialized libraries and implementation fundamentals behind building services and apps. You'll need to know your way around .NET and C# quite well before you can dive in, so if you want to work your way up to this book, pick up Mark's other .NET book, C# 11 and .NET 7 – Modern Cross-Platform Development Fundamentals, first. Design education in architecture and allied disciplines is the cornerstone of design professions that contribute to shaping the built environment of the future. In this book, design education is deconstructed with as a paradigm whose evolutionary processes, underpinning theories, contents, methods, and practices are questioned and critically examined. It features a comprehensive discussion on design education with a focus on the design studio as the backbone of that education and the main space for creative exploration and interaction, and for knowledge acquisition, assimilation, and reproduction. Through international and regional surveys, the striking qualities of design pedagogy, contemporary professional challenges and the associated sociocultural and environmental needs are identified. Building on twenty-five years of research and explorations into design pedagogy in architecture and urban design, this book authoritatively offers a critical analysis of a continuously evolving profession, its associated societal processes and the way in which design education reacts to their demands. Matters that pertain to traditional pedagogy, its characteristics and the reactions developed against it in the form of pioneering alternative studio teaching practices. Advances in design approaches and methods are debated including critical inquiry, empirical making, process-based learning, and Community Design, Design-Build, and Live Project Studios. Innovative teaching practices in lecture-based and introductory design courses are identified and characterized including inquiry-based, active and experiential learning. These investigations are all interwoven to elucidate a comprehensive understanding of contemporary design education in architecture and allied disciplines. A wide spectrum of teaching approaches and methods is utilized to reveal a theory of a 'trans-critical' pedagogy that is conceptualized to shape a futuristic thinking about design teaching. Lessons learned from techniques

The 1940s saw a brief audacious experiment in mass entertainment: a jukebox with a screen. Patrons could insert a dime, then listen to and watch such popular entertainers as Nat "King" Cole, Gene Krupa, Cab Calloway or Les Paul. A number of companies offered these tuneful delights, but the most successful was the Mills Novelty Company and its three-minute musical shorts called Soundies. This book is a complete filmography of 1,880 Soundies: the musicians heard and seen on screen, recording and filming dates, arrangers, soloists, dancers, entertainment trade reviews and more. Additional filmographies cover more than 80 subjects produced by other companies. There are 125 photos taken on film sets, along with advertising

images and production documents. More than 75 interviews narrate the firsthand experience and recollections of Soundies directors and participants. Forty years before MTV, the Soundies were there for those who loved the popular music of the 1940s. This was truly "music for the eyes."

In 1922, the first radio station in Harrisburg, WBAK, was owned by the Pennsylvania State Police. By 1925, three more stations were added to the local lineup. By 1953, Harrisburg had two television stations within the city limits--WHP-TV and WTPA. WKBO was the city's Top 40 leader in the 1970s. In 1985, album rocker FM104 became WINK 104, skyrocketing almost overnight into one of the highest-rated stations in Harrisburg history. Throughout the decade, names like Dick Redmond, Ed K. Smith, Ron Drake, Mac McCauley, Pete Wambach, Mike Ross, and countless others have emerged as part of Harrisburg's long, unique broadcasting history.

Histories of women in Hollywood usually recount the contributions of female directors, screenwriters, designers, actresses, and other creative personnel whose names loom large in the credits. Yet, from its inception, the American film industry relied on the labor of thousands of women, workers whose vital contributions often went unrecognized. *Never Done* introduces several generations of women who worked behind the scenes in the film industry—from the employed wives who hand-colored the Edison Company's films frame-by-frame, to the female immigrant who toiled in MGM's backrooms to produce beautifully beaded and embroidered costumes. Challenging the dismissive characterization of these women as merely menial workers, media historian Erin Hill shows how their labor was essential to the industry and required considerable technical and interpersonal skills. Sketching a history of how Hollywood came to define certain occupations as lower-paid "women's work," or "feminized labor," Hill also reveals how enterprising women eventually gained a foothold in more prestigious divisions like casting and publicity. Poring through rare archives and integrating the firsthand accounts of women employed in the film industry, the book gives a voice to women whose work was indispensable but largely invisible. As it traces this long history of women in Hollywood, *Never Done* reveals the persistence of sexist assumptions that, even today, leave women in the media industry underpraised and underpaid. For more information: <http://erinhill.squarespace.com>

Extensive detail on the founding, development, history, and culture of Bristol—a city located on the Tennessee–Virginia state line—is coupled with tourist information on shopping and hotels in this city guide. Arranged in order of importance based on locals' responses, the included information covers the historic backgrounds of Bristol's railroads, cemeteries, and medical services as well as full explanations of the impact of the automobile age and the community's continuing belief in the morals of the masses. An explanation of the city's unique city dual-government system is also included.

SQL Server 2008 introduces many new features that will change database administration procedures; many DBAs will be forced to migrate to SQL Server 2008. This book teaches you how to develop the skills required to successfully administer a SQL Server 2008 database; no prior experience is required. The material covers system installation and configuration/architecting, implementing and monitoring security controls, configuring and managing network communications, automating administration tasks, disaster prevention and recovery, performance monitoring, optimizing and ensuring high availability, as well as major SQL Server 2008 components including Integration Services, Reporting Services, Analysis Services, and Service Broker. There has been a huge surge in interest in 'Web 2.0' technologies over the last couple of years. Microsoft's contribution to this area has been the ASP.NET AJAX and Silverlight technologies, coupled to a supporting framework of ancillary tools. This book aims to be a no-nonsense introduction to these technologies for the rapidly growing number of people who are realizing that they need Microsoft-based 'Web 2.0' skills on their CV. It gives people

grounding in the core concepts of the technologies and shows how they can be used together to produce the results that people need. The author has unparalleled experience of introducing people to these technologies. An authoritative guide to service-learning and collaborative design that challenges the boundaries between communities and universities and advances meaningful partnerships. Collect and analyze sensor and usage data from Internet of Things applications using Microsoft Azure IoT Suite. Internet connectivity to everyday devices such as light bulbs, thermostats, and even voice-command devices such as Google Home and Amazon.com's Alexa is exploding. These connected devices and their respective applications generate large amounts of data that can be mined to enhance user-friendliness and make predictions about what a user might be likely to do next. Microsoft's Azure IoT Suite is a cloud-based platform that is ideal for collecting data from connected devices. You'll learn in this book about data acquisition and analysis, including real-time analysis. Real-world examples are provided to teach you to detect anomalous patterns in your data that might lead to business advantage. We live in a time when the amount of data being generated and stored is growing at an exponential rate. Understanding how to get real-time insight into these data is critical to business. IoT Solutions in Microsoft's Azure IoT Suite walks you through a complete, end-to-end journey of how to collect and store data from Internet-connected devices. You'll learn to analyze the data and to apply your results to solving real-world problems. Your customers will benefit from the increasingly capable and reliable applications that you'll be able to deploy to them. You and your business will benefit from the gains in insight and knowledge that can be applied to delight your customers and increase the value from their business. What You'll Learn Go through data generation, collection, and storage from sensors and devices, both relational and non-relational Understand, from end to end, Microsoft's analytic services and where they fit into the analytical ecosystem Look at the Internet of your things and find ways to discover and draw on the insights your data can provide Understand Microsoft's IoT technologies and services, and stitch them together for business insight and advantage Who This Book Is For Developers and architects who plan on delivering IoT solutions, data scientists who want to understand how to get better insights into their data and anyone needing or wanting to do real-time analysis of data from the Internet of Things About the Author Matthew Haly's custom-upholstery studio in Manhattan's NoHo district, the demand for his work is incredibly high - and often, so is the price tag. That inexpensive flea-market find seemed great until you discovered just how much it would cost to have it reupholstered. But don't let the professional's price tag deter you. In Matthew Haly's Book of Upholstery, Haly - the go-to upholsterer to Manhattan's interior design crowd - shares his craft: all the details, secrets and tips to help you restore the original beauty to a haggard piece of furniture with your own hands - and put the savings into fabric that will make you swoon! He draws from more than two decades of experience to provide you with the expertise you need to give that sofa, chair, stool, window seat or tabletop a makeover like a professional. Upholstery can be challenging, so Haly has provided straightforward projects to help you build the skills every upholsterer needs - from determining how much fabric you'll need for the job to adding just the right trims and finishes. Begin by sewing a simple pillow, a table runner and a lampshade. Once you've mastered these basic projects, hone your measuring skills by making a lined round tablecloth, then embark on your first piece of furniture, a stool with decorative nails. Each project is designed with the home upholsterer in mind, but Haly never oversimplifies, cheats on techniques, or cuts corners for the sake of making it appear easy. And only Haly gives you tips on how to pick out the pieces of furniture with good bones that are really worth the effort. With projects ranging from a handsome bolster, casual floor cushion and floor-length curtains to a multi-purpose folding

screen, refined headboard, and fully slipcovered dining chair, both novice and seasoned sewer will find inspiration. User-friendly yet packed with information from an industry insider, Matthew Haly s Book of Upholstery is a thorough primer on upholstery, sharing all the know- you need to do the job yourself. If you are a .NET developer who wants to develop end-to-end RESTful applications in the cloud, then this book is for you. A working knowledge of C# will help you get the most out of this book. Domino: The Book of Decorating cracks the code to creating a beautiful home, bringing together inspiring rooms, how-to advice and insiders' secrets from today's premier tastemakers in an indispensable style manual. The editors take readers room to room, tapping the best ideas from domino magazine and culling insights from their own experiences. With an eye to making design accessible and exciting, this book demystifies the decorating process and provides the tools for making spaces that are personal, functional and fabulous.

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