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Essential guide to developing and deploying high-profile reports in SharePoint Build customized reports quickly and efficiently with SQL Server 2008 Reporting Services for SharePoint sites and this unique guide. Developers, you'll learn report development and deployment; SharePoint or SQL Server Reporting Services administrators, you'll see how to leverage SharePoint to use SQL Server Reporting Services in SharePoint Integrated Mode. This valuable book walks users through the entire process: planning, developing, and deploying reports. You'll discover techniques, tricks, and workarounds that allow you to produce great-looking charts and reports for your SharePoint sites. SQL Server Reporting Services (SSRS) is the customizable reporting solution for any developer using VB, C#, or ASP.NET who ties into SQL Server to build reports or generate data analysis; SharePoint is Microsoft's portal development platform and is central to the Microsoft Office and developer platform This book from an expert author team of Microsoft SharePoint 2007 developers covers not only topics relevant to developers, it also goes into the specific nuances of using these reports in a SharePoint environments, such as what to consider when setting up SSRS to run specifically in SharePoint integration mode with WSS 3.0 or MOSS 2007 Topics include introduction to SQL Server Reporting Services, setting up SQL Server Reporting Services for SharePoint 2007, planning your report project, an overview of Business Intelligence Design Studio (BIDS) 2008, intermediate and advanced reporting techniques, deploying to SharePoint 2007, displaying reports, and more Discover new, efficient ways to leverage your core investment in SharePoint 2007 with this one-of-a-kind guide. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file. Create powerful, innovative reporting solutions with Excel 2007! With this new book, which is significantly updated from the bestselling Excel 2003 version, author Timothy Zapawa provides you with in-depth coverage of Excel 2007's enhanced reporting capabilities. Discover what you can do with PivotTable and Spreadsheet reports, enhanced conditional formatting and filtering functions, improved data access and management tools, and expanded OLAP features. With notes, tips, warnings, real-world examples, and how-to videos in every chapter, you'll soon be an expert on Excel report development! If you're a SQL programmer or an experienced Excel user, here at last is the ultimate resource on developing reporting solutions with Excel. Focused on report development using OLTP databases, this book is packed with comprehensive information on both technical and strategic aspects. You'll thoroughly examine the main features of Excel's reporting technology-PivotTable reports, Spreadsheet reports, parameter queries, and web components. With notes, tips, warnings, and real-world examples in each chapter, you'll be able to put your knowledge to work immediately. This book includes: Single-source coverage of Excel's report development features Extensive and in-depth information on PivotTable and Spreadsheet report features, functions, and capabilities Thorough documentation of the Microsoft Query program included with Excel Comprehensive information on Excel's client-based OLAP cube tools for processing very large datasets from OLTP data sources Detailed information on creating and working with web-enabled Excel reports Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database. This title provides a current and comprehensive guide to international accounting standards. Covering both IFRS and IAS, this book adopts a user-friendly structure. By clearly explaining the theory behind each standard, this text makes a technical subject accessible and easy to understand. Teaches solution architects, designers, and developers how to use Microsoft's reporting platform to create reporting and business intelligence (BI) solutions Updated with new information about holistic BI solutions, comprehensive OLAP/Analysis Services reporting, and complete production deployment scenarios Includes programming examples focused on specific, scenario-based solutions Explains reporting services architecture and business intelligence, teaches the fundamentals of designing reports through the use of careful planning considerations, and covers advanced report design and filtering techniques In this thoroughly revised and updated second edition, Mariana Mota Prado and Michael J. Trebilcock offer a succinct and readable introduction to the main concepts and debates in the field of law and development. They examine the role of legal systems and institutions, investigate perceptions around what laws and legal arrangements encourage and facilitate development, and probe the issues arising in both private law and public law as well as in international economic relations. Written with the insight of two top experts in the field, this Advanced Introduction covers the most recent trends in law and development research and highlights areas that remain underexplored. * Filling the void in the market for comprehensive coverage on all things Microsoft Excel 2007 report development-related, this book addresses the technical and strategic angles of developing reporting solutions using Microsoft Excel 2007 * Each chapter includes real-world examples of effective reports and demonstrates how this technology is used in various organizations * Offers readers useful information on PivotTable and spreadsheet report features and capabilities, parameter queries, Web components, report automation, and data source access methods --This text refers to the Paperback edition. This book gathers papers from the International Conference on Advanced Intelligent Systems for Sustainable Development (AI2SD-2019), held on July 08-11, 2019 in Marrakech, Morocco, which address the environment, industry and economy, and the role of advanced intelligent systems and computing in connection with these three fields. The book includes a host of interesting studies and successful applications regarding the economy and

industry, e.g. in Manufacturing, Digital Factories, Smart Supply Chain Management in Industry, Project Management in Industry, Digital Economy, Digital Business, M-commerce, Blockchain and Digital Currencies. In addition, the book highlights work that addresses the environmental aspect, covering topics such as Big Data Analysis & the Internet of Things for Environmental Management, Sensor Networks for Environmental Services, Network Interoperability in Environmental Ecosystems, Wireless Sensors and Cognitive Radio Networks, Environmental Management Computing Systems, Sustainable Mobility Solutions, Remote Sensing Applications, Geo-information & Geophysics. Addressing social, legislative and environmental aspects, the book is intended for all stakeholders in the industrial world. It will be of interest e.g. to customers, helping them improve their profits and economic profitability, and to professionals and fishermen working to evolve and optimize their supply chains, and to improve productivity, in the fiercely competitive I4.0 world. The authors of each chapter report on the state of the art and present the outcomes of their own research, laboratory experiments, and successful applications. The purpose of the book is to combine the idea of advanced intelligent systems with appropriate tools and techniques for modeling, management, and decision support in the fields of the environment, industry and economy. There are many psychic development books on the market, but the vast majority are aimed at beginners. This is the psychics' bible, whether you want to tap your intuitive potential for everyday use or whether you are already a professional. The skills detailed in it can transfer to any relationship, any situation. These are not party tricks, they are life skills. This unique guide contains an invaluable discussion of actual Forms and Reports standards used to create production systems. Your One-Stop Guide to Oracle CRM On Demand Reporting Plan, build, and distribute data-rich business intelligence reports with ease. Oracle CRM On Demand Reporting details the entire report-building process and explains how to use the powerful features available in Answers On Demand to create and share comprehensive, integrated reports. The book includes proven strategies for report design and development, real-world examples, formatting tips, advanced reporting techniques, and sample formulas. Convert disparate corporate data into actionable business intelligence with help from this detailed guide. Maximize the features of Answers On Demand Strategically plan your reports Format, sort, filter, and modify report data Use column formulas with numeric, date and time, and text data Apply logic and transform data with column formulas Format report title and table views Add charts, graphs, pivot tables, filter prompts, and interactivity to reports Configure advanced views and create custom dashboards Manage reports and control access If you're a SQL programmer or an experienced Excel user, here at last is the ultimate resource on developing reporting solutions with Excel. Focused on report development using OLTP databases, this book is packed with comprehensive information on both technical and strategic aspects. You'll thoroughly examine the main features of Excel's reporting technology-PivotTable reports, Spreadsheet reports, parameter queries, and web components. With notes, tips, warnings, and real-world examples in each chapter, you'll be able to put your knowledge to work immediately. This book includes: Single-source coverage of Excel's report development features Extensive and in-depth information on PivotTable and Spreadsheet report features, functions, and capabilities Thorough documentation of the Microsoft Query program included with Excel Comprehensive information on Excel's client-based OLAP cube tools for processing very large datasets from OLTP data sources Detailed information on creating and working with web-enabled Excel reports Experimental tests were performed on the OH-58A helicopter main-rotor transmission in the NASA Lewis 500-hp Helicopter Transmission Test Stand. The testing was part of a joint Navy/NASA/Army lubrication program to develop a separate lubricant for gearboxes that would improve life and load-carrying capacity. The goal of the experiments was to develop a testing procedure using a MIL-L-23699 base reference oil to fail certain transmission components, and then to run identical tests with improved lubricants and demonstrate improved performance. The tests were directed at failing components that have given the Navy problems because of marginal lubrication. These failures included mast-shaft bearing micropitting, sun gear and planet bearing fatigue, and spiral bevel gear scoring. More than 900 hr of total run time were accumulated for these tests. Some success was achieved in developing a testing procedure to produce sun gear and planet bearing fatigue failures. Only marginal success was achieved in producing mast-shaft bearing micropitting and spiral bevel gear scoring. Master the Shiny web framework—and take your R skills to a whole new level. By letting you move beyond static reports, Shiny helps you create fully interactive web apps for data analyses. Users will be able to jump between datasets, explore different subsets or facets of the data, run models with parameter values of their choosing, customize visualizations, and much more. Hadley Wickham from RStudio shows data scientists, data analysts, statisticians, and scientific researchers with no knowledge of HTML, CSS, or JavaScript how to create rich web apps from R. This in-depth guide provides a learning path that you can follow with confidence, as you go from a Shiny beginner to an expert developer who can write large, complex apps that are maintainable and performant. Get started: Discover how the major pieces of a Shiny app fit together Put Shiny in action: Explore Shiny functionality with a focus on code samples, example apps, and useful techniques Master reactivity: Go deep into the theory and practice of reactive programming and examine reactive graph components Apply best practices: Examine useful techniques for making your Shiny apps work well in production 2011 AJN Book of the Year Winner in Advanced Practice Nursing! "This is a unique book that will be valuable to both graduate students and professional advanced practice nurses. Since the role of the DNP graduate is evolving, this is an important contribution to the field. It focuses on the developing discussion of practice and graduate degrees in the field of nursing and provides up-to-date information about the evolving and expanding roles of DNP graduate nurses." Score: 100, 5 Stars.--Doody's Medical Reviews (2013) "This outstanding and thought provoking book...provides the knowledge to not only understand the issues and role related challenges of doctoral advanced nursing practice but the inspiration to embrace the role and become a transformer of healthcare...the use of reflective responses throughout the chapters by national DNP scholars, practitioners, and experts is a gift to the field." --From the Foreword by Bernadette Mazurek Melnyk, PhD, RN, CPNP/PMHNP, FNAP, FAAN Dean and Distinguished Foundation Professor Arizona State University College of Nursing & Health Innovation Functioning as both a graduate and professional textbook, Role Development for Doctoral Advanced Nursing Practice explores the historical and evolving role of the new doctoral advanced practice registered nurse. This innovative text presents a distinctive two-part chapter organization that provides content followed by one or more Reflective Responses, which consist of commentaries that may counter or support the opinions of each chapter author. Written by well-known DNP leaders representing the diverse roles and experience of academics, administrators, and practitioners from different DNP programs, these Reflective Responses initiate thought-provoking classroom discussion. This stimulating and provocative text presents issues germane to DNP education, core competencies, and unfolding role development. It is an essential resource in DNP role development courses and courses covering contemporary DNP degree issues. Key Features: Provides background information on the evolution of the DNP degree, essential content on role theory, and what nursing "roles" are and how they are evolving Discusses how master's versus doctoral-level advanced nursing practice roles differ Focuses on the basic roles of the DNP graduate that currently predominate: practitioner, clinical executive, educator, clinical scientist, and the role of the clinical scholar Highlights how the DNP can use his or her new competencies to function at a higher level Covers the diverse skills that comprise the doctoral APRN and doctoral APN role, including leadership content, negotiation skills, leveraging technology to support doctoral advanced level practice, and more This report is the technical summary of a 15-month study into the application of nondestructive test (NDT) methods to determine the mechanical properties of metal matrix composites. A number of NDT methods aimed at the direct evaluation of mechanical properties were developed. These methods were vibration tests, ultrasonic velocity and attenuation measurement, and acoustic emission. All methods gave very promising results and correlations and are potentially capable of development into industrial test systems. An analytic study of defect characterization in these materials indicates an inherently wide property scatter and indicates the theoretical effects of filament misalignment and filament breaks and of delamination. An industry survey was conducted and the general conclusions indicate a

growing interest in complex shapes, which present no basic problems but require adaptation of instrumentation. (Author, modified-PL).

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