

Crystal Reports 2011 User Guide

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The Water Footprint Assessment Manual - Maite M. Aldaya
2012-08-21

People use lots of water for drinking, cooking and washing, but significantly more for producing things such as food, paper and cotton clothes. The water footprint is an indicator of water use that looks at both direct and indirect water use of a consumer or producer. Indirect use refers to the 'virtual water' embedded in tradable goods and commodities, such as cereals, sugar or cotton. The water footprint of an individual, community or business is defined as the total volume of freshwater that is used to produce the goods and services consumed by the individual or community or produced by the business. This book offers a complete and up-to-date overview of the global standard on water footprint assessment as developed by the Water Footprint Network. More specifically it:

- o Provides a comprehensive set of methods for water footprint assessment
- o Shows how water footprints can be calculated for individual processes and products, as well as for consumers, nations and businesses
- o Contains detailed worked examples of how to calculate green, blue and grey water footprints
- o Describes how to assess the sustainability of the aggregated water footprint within a river basin or the water footprint of a specific product
- o Includes an extensive library of possible measures that can contribute to water footprint reduction

Technology Use and Research Approaches for Community Education and Professional Development - Bryan, Valerie C. 2013-02-28

As the areas of community education and professional development continue to expand, the technologies that are utilized in these programs are also progressively advancing. However, it can sometimes be difficult to pin-point the best system in such a vast, ever-changing world of technology. Technology Use and Research Approaches for Community Education and Professional Development investigates how the role of information technology is impacting the academic and workplace environments. This publication will explore areas such as unique learning styles, various methods of disseminating information, and technology's role and impact within these settings. Researchers, practitioners, and instructors in the areas of adult, continued, and higher education will benefit from this text's innovative way of addressing efficient methods of utilizing technology.

Firestein & Kelley's Textbook of Rheumatology - E-Book - Gary S. Firestein 2020-07-05

Through 10 outstanding editions, Kelley & Firestein's Textbook of Rheumatology has provided authoritative, in-depth guidance in rheumatology with an ideal balance of basic science and clinical application. The 11th Edition of this classic text continues this tradition of excellence, while keeping you abreast of recent advances in genetics and the microbiome, new therapies such as biologics and biosimilars, and other rapid changes in the field. It provides comprehensive, global coverage of all aspects of diagnosis, screening, and treatment in both adults and children, in a user-friendly, full color reference. Covers everything from basic science, immunology, anatomy, and physiology to diagnostic tests, procedures, and specific disease processes—including key data on therapeutic outcomes to better inform clinical decision making. Includes new chapters on Innate Lymphoid Cells and Natural Killer Cells, Pathogenesis of Inflammasome Mediated Diseases, Bisphosphonates, Ultrasound Evaluation of the Musculoskeletal System, and Evaluation of Monoarticular and Polyarticular Arthritis. Features 1,200 high-quality illustrations, including superb line art, quick-reference tables, and full-color clinical photographs. Shares the knowledge and expertise of internationally renowned scientists and clinicians, including new editor Dr. Gary Koretzky, specialist in immunology and rheumatology. Demonstrates the complete musculoskeletal exam in online videos, including abnormal findings and the arthroscopic presentation of diseased joints.

Fundamentals of Geoenvironmental Engineering - Abdel-Mohsen Onsy Mohamed 2017-10-31

Fundamentals of Geoenvironmental Engineering: Understanding Soil, Water, and Pollutant Interaction and Transport examines soil-water-pollutant interaction, including physico-chemical processes that occur when soil is exposed to various contaminants. Soil characteristics relevant to remedial techniques are explored, providing foundations for the correct process selection. Built upon the authors' extensive experience in research and practice, the book updates and expands the content to include current processes and pollutants. The book discusses propagation of soil pollution and soil characteristics relevant to remedial techniques. Practicing geotechnical and environmental engineers can apply the theory and case studies in the book directly to current projects. The book first discusses the stages of economic development and their connections to the sustainability of the environment. Subsequent chapters cover waste and its management, soil systems, soil-water and soil-pollutant interactions, subsurface transport of pollutants, role of groundwater, nano-, micro- and biologic pollutants, soil characteristics that impact pollution diffusion, and potential remediation processes like mechanical, electric, magnetic, hydraulic and dielectric permittivity of soils. Presents a clear understanding of the propagation of pollutants in soils Identifies the physico-chemical processes in soils Covers emerging pollutants (nano-, micro- and biologic contaminants) Features in-depth coverage of hydraulic, electrical, magnetic and dielectric permittivity characteristics of soils and their impact on remedial technologies

Beginner's Guide to Crystal Reports 2016 - Eric M. Gatmaitan 2017-06-17

Fourth Edition - The Beginner's Guide to Crystal Reports 2016 was written as a quick start guide for beginners, and not intended as a comprehensive reference manual. The beginner-level skills of Crystal Reports is easy to learn and can be achieved within a few hours of hands-on learning. With an established data source connection, learning and using Crystal Reports 2016 is as easy as using Microsoft Office. Learn how to setup a data connection, examine a data structure, create a new report, add data fields, format a report, add pictures, charts and create formulas. See how to filter data, setup user parameters and create a summary report with drill-down features. This book demystifies the complexity of learning Crystal Reports and presents it as a user-friendly application. This book is currently used in corporate training focused primarily for non-programmers how to extract system data and create basic reports. This book is intended to provide the reader the basic skills at creating simple reports and the confidence to learn additional skills independently. This book is NOT a reference manual.

Official (ISC)2 Guide to the CISSP CBK - Adam Gordon 2015-04-08

As a result of a rigorous, methodical process that (ISC) follows to routinely update its credential exams, it has announced that enhancements will be made to both the Certified Information Systems Security Professional (CISSP) credential, beginning April 15, 2015. (ISC) conducts this process on a regular basis to ensure that the examinations and

Forecasting and Management of Technology - Alan L. Porter 2011-07-12

Published in 1991, the first edition of Forecasting and Management of Technology was one of the leading handful of books to deal with the topic of forecasting of technology and technology management as this discipline was emerging. The new, revised edition of this book will build on this knowledge in the context of business organizations that now place a greater emphasis on technology to stay on the cutting edge of development. The scope of this edition has broadened to include management of technology content that is relevant to now to executives in organizations while updating and strengthening the technology forecasting and analysis content that the first edition is reputed for. Updated by the original author team, plus new author Scott Cunningham, the book takes into account what the authors see as the innovations to technology management in the last 17 years: the Internet; the greater focus on group decision-making including process

management and mechanism design; and desktop software that has transformed the analytical capabilities of technology managers. Included in this book will be 5 case studies from various industries that show how technology management is applied in the real world.

Gallium Oxide - Stephen Pearton 2018-10-15

Gallium Oxide: Technology, Devices and Applications discusses the wide bandgap semiconductor and its promising applications in power electronics, solar blind UV detectors, and in extreme environment electronics. It also covers the fundamental science of gallium oxide, providing an in-depth look at the most relevant properties of this materials system. High quality bulk Ga₂O₃ is now commercially available from several sources and n-type epi structures are also coming onto the market. As researchers are focused on creating new complex structures, the book addresses the latest processing and synthesis methods. Chapters are designed to give readers a complete picture of the Ga₂O₃ field and the area of devices based on Ga₂O₃, from their theoretical simulation, to fabrication and application. Provides an overview of the advantages of the gallium oxide materials system, the advances in bulk and epitaxial crystal growth, device design and processing Reviews the most relevant applications, including photodetectors, FETs, FINFETs, MOSFETs, sensors, catalytic applications, and more Addresses materials properties, including structural, mechanical, electrical, optical, surface and contact

Crystal Reports Professional Results - George Peck 2003-07-16

Create presentation-quality reports and complex, interactive analysis documents both on and off the Web with help from this thorough resource. Learn to use this powerful reporting tool to develop and design reports, make maps, tables, and charts, and much more. Produce visually appealing reports quickly and effectively, extract and present data from SQL databases, download ready-to-use sample report templates. Get the information, advice, and tools you'll need to conquer the learning curve and produce winning reports and report-based applications.

Proceedings of the Second Workshop of the HORIZON 2020 CEBAMA Project (KIT Scientific Reports ; 7752) - Altmaier, M. 2019-03-22

Crystal Reports 2008 For Dummies - Allen G. Taylor 2011-02-08

A report is only useful if those who receive it understand what it means. Knowing how to use Crystal Reports gives you the edge in producing reports from your database that really are crystal clear. Crystal Reports 2008 For Dummies is a quick and easy guide to get you going with the latest version of this bestselling report-writing software. In fact, it's so popular that previous editions have made it a bestseller too. Crystal Reports 2008 For Dummies gives you just what you should know to produce the reports you'll need most often, including how to: Pull specific information from your database, sort and group it, and find the details you need Use dynamic or cascading prompts Troubleshoot and print reports and save time with templates View reports on your LAN Write formulas to retrieve specific information Create and update OLAP reports Format reports, control page breaks, and even add graphics or Flash files Enhance your reports with charts and maps Use Crystal Reports in the enterprise There's also a companion Web site with sample reports from the book and links to sites with more related information. With Crystal Reports 2008 For Dummies by your side, you'll soon be able to create reports from simple to spectacular, whenever the need arises.

Annual Reports on NMR Spectroscopy - 2017-03-18

Annual Reports on NMR Spectroscopy, Volume 91 provides a thorough and in-depth accounting of progress in nuclear magnetic resonance (NMR) spectroscopy and its many applications for chemists and physicists to study the structure and dynamics of molecules. This updated release in the series focuses on topics surrounding NMR relaxation in dendrimers, MRI studies of spatial distribution of charge carriers, and MRI studies of plastic crystals, amongst other timely topics. As no other technique has gained as much significance as NMR spectroscopy in recent years, this series, for both specialists and non-specialists, is an ideal resource for the latest information in the field. Serves as the premier resource for learning the new techniques and applications of NMR spectroscopy Provides a key reference for chemists and physicists using NMR spectroscopy to study the structure and dynamics of molecules Covers all aspects of molecular science, including MRI (Magnetic Resonance Imaging)

Wireless Sensor Networks - Pedro José Marrón 2011-02-14

This book constitutes the refereed proceedings of the 8th European Conference on Wireless Sensor Networks, EWSN 2011, held in Bonn, Germany, in February 2011. The 14 revised full papers presented were

carefully reviewed and selected from 87 submissions. The papers are organized in topical sections on routing and mobility, optimization techniques, MAC protocols, algorithms, and systems and abstractions.

Neutron Protein Crystallography - Nobuo Niimura 2011-02-17

This is one of the first books dedicated to the emerging field of neutron protein crystallography (NPC). The text covers all of the practical aspects of NPC, from the basic background of neutron scattering and diffraction, to the technical details of neutron facilities, growth of high-quality crystals, and data analysis. The final chapter is devoted to providing many examples of using NPC to investigate a wide range of different proteins. It demonstrates how NPC can explore hydrogen bonds, protonation and deprotonation of amino acid residues, hydration structures, and hydrogen-to-deuterium exchange ratios. To avoid redundancy with other textbooks on X-ray protein crystallography (XPC), this book assumes a familiarity with the basics of XPC and strives to highlight and explain the differences between XPC and NPC. It is therefore especially useful for X-ray protein crystallographers who are eager to have a sound, scientific basis for judging if NPC is the right technique for furthering their experimental programs.

Monthly Catalog of United States Government Publications - 1983

Earthquakes and Their Impact on Society - Sebastiano D'Amico 2015-09-28

This book provides an integrated approach to the assessment of seismic hazards. The reduction of losses expected by future earthquakes is probably the most important contribution of seismology to society. Large earthquakes occurred in densely populated areas highlight the dramatic inadequacy of a massive portion of the buildings demonstrating the high risks of modern industrial societies. Building earthquake-resistant structures and retrofitting old buildings on a national scale can be extremely expensive and can represent an economic challenge even for developed western countries. Earthquakes can cause also several psychological problems due to the fact that such kind of disasters will result in casualties, collapsing of houses, strategic buildings and facilities and deeply affect a community. Moreover in our society it is necessary to properly plan emergency responses and rescues taking into account any possible secondary effect in order to avoid more casualties.

Trends in Welding Research 2012: Proceedings of the 9th International Conference - Tarasankar DebRoy, Stan A. David, John N. DuPont, Toshihiko Koseki, Harry K. Bhadeshia 2013-03-01

The Trends conference attracts the world's leading welding researchers. Topics covered in this volume include friction stir welding, sensing, control and automation, microstructure and properties, welding processes, procedures and consumables, weldability, modeling, phase transformations, residual stress and distortion, physical processes in welding, and properties and structural integrity of weldments.

Magnetic Materials and Magnetic Levitation - Dipti Ranjan Sahu 2021-03-24

Magnetic materials are important materials for high-tech areas and technological development, which are being classified not only based on their origin but also by the nature of processing, properties, functions, and applications. This book presents an overview of the different types of new magnetic materials and hybrid structures that exhibit different magnetic phenomena and interesting properties. The reported materials are studied theoretically and experimentally, which are the building blocks of all technological innovations. Topics such as magnetic levitation are given for industrial applications. The chapters of the book provide a key description of magnetic materials. This book is suitable for undergraduate and graduate students and professionals including engineers, scientists, researchers, technicians, and technology managers. This book gives an idea to readers for scientific innovation in this field.

Monthly Catalogue, United States Public Documents - 1983

Federal Register - 2012-09

Mental Health Practitioner's Guide to HIV/AIDS - Sana Loue 2012-12-09

Although efforts have been made and continue to be made to reduce the rate of HIV transmission in the U.S. and globally, the rates continue to increase in the majority of countries. In the U.S., members of minority communities remain especially at risk of HIV transmission. An individual's discovery that he or she has contracted HIV, or that a loved one has contracted the illness, often raises significant issues that necessitate interaction with mental health professionals. Mental Health

Practitioner's Guide to HIV/AIDS serves as a quick desk reference for professionals who may be less familiar with the terminology used in HIV/AIDS care and services.

[MSDN Magazine](#) - 2003

SAP Crystal Reports 2011 for Beginners - Indera Murphy 2011-09-01

A self-paced visual guide to learning Crystal Reports.

Scientific and Technical Aerospace Reports - 1995

Nutrition·Immunity·Longevity - Dr. Jau-Fei Chen 2016-09-28

Nutrition aside, there are other interesting topics worth exploring in the pursuit of health. Can cancer be prevented? Why doesn't everyone live long, healthy lives? What is the relationship between cardiovascular disease and the immune system? How does the immune system affect overall health? Which is a healthier food option: natural and wholesome plant foods or animal-based foods? How do our lifestyles affect our health? Good health is not a secret. To achieve good health, we must first understand it. By drawing links between diet, health, and the immune system, this book provides fascinating insights into the preventive science of Nutritional Immunology.

[Government reports annual index](#) - 199?

The ROV Manual - Robert D Christ 2013-10-16

Written by two well-known experts in the field with input from a broad network of industry specialists, *The ROV Manual, Second Edition* provides a complete training and reference guide to the use of observation class ROVs for surveying, inspection, and research purposes. This new edition has been thoroughly revised and substantially expanded, with nine new chapters, increased coverage of mid-sized ROVs, and extensive information on subsystems and enabling technologies. Useful tips are included throughout to guide users in gaining the maximum benefit from ROV technology in deep water applications. Intended for marine and offshore engineers and technicians using ROVs, *The ROV Manual, Second Edition* is also suitable for use by ROV designers and project managers in client companies making use of ROV technology. A complete user guide to observation class ROV (remotely operated vehicle) technology and underwater deployment for industrial, commercial, scientific, and recreational tasks. Substantially expanded, with nine new chapters and a new five-part structure separating information on the industry, the vehicle, payload sensors, and other aspects. Packed with hard-won insights and advice to help you achieve mission results quickly and efficiently.

Magnetic Materials - Khan Maaz 2016-08-24

This book reports on the recent progresses in theory, application, and characterization of magnetic materials. It covers a broad spectrum of topics on magnetic materials with different shapes and morphologies such as transition metals, cylindrical and 2D ferromagnetic nanowires, core-shell nanowires, monoatomic-layered nanostructures, and nanocrystals. This book addresses diverse groups of readers with general background in physics and material science and also covers topics for the specialists in the field of magnetism. It is believed that this book will be interesting for the readers and will provide a solid foundation about the topic for the students, scientists, and engineers working in the field of material science and condensed matter physics.

Geo Info Systems - 1999

Supporting Diverse Students in Asian Inclusive Classrooms - Ming-Tak Hue 2022-04-29

This edited book is uniquely set in the context of Chinese societies. It deals with the issues of inclusive education in a Chinese context and examines inclusion from the experience of Hong Kong schools. Like other countries, in Hong Kong, inclusive education has been promoted through Integrated Education (IE) and the Whole-School Approach (WSA). Recently, the government has introduced the induction of Special Educational Needs Coordinator (SENCO) in each Hong Kong school to help diverse students, especially students with special educational needs (SEN) and to develop inclusive teaching and learning practices. This book is one of the first to examine the influence of contextual and Chinese cultural factors in the field of inclusive education, in regard to how schools support students with diverse learning needs and SEN. It also offers an account of context-specific measures towards promoting inclusive education. This book will help scholars and school practitioners in Asia in particular and in the West, in general, develop a comprehensive understanding of context-specific inclusive practices in education for students with diverse learning needs.

Crystal Reports 10 For Dummies - Allen G. Taylor 2011-02-23

Would you read information presented like this? No. It's just not natural. Sometimes presentation is almost as important as content. When you create a report, the goal is to provide information for readers in a format they can readily understand. *Crystal Reports 10 For Dummies*, the latest version of the most popular report writer in the world, shows you how to create simple or sophisticated reports, turning data into interactive, actionable reports that convey what's happening in your business. You can progress cover-to-cover or use the index to find out how to: Give your reports more pizzazz by using the correct fonts, color, drop shadows, graphic elements, and more Integrate elements from multiple, non-database sources Group sort, total result sets, cross-tab reports, and add formulas, charts, or maps Print reports Use customized Business Views gleaned from the same information to provide each reader with information he or she needs to know without spilling all the beans, sales figures, marketing information, or whatever Present multi-dimensional data in OLAP (Online Analytical Processing) cubes Get ideas from sample reports on the companion Web site Written by Allen G. Taylor, nationally known lecturer, teacher, and author of over 20 books, including *Database Development for Dummies*, *Crystal Reports 10 For Dummies* makes it crystal clear how to: Store your information securely in Crystal Repository Use Crystal Analysis 10 to display OLAP data so you and your report's readers can analyze the information in an online environment Use Crystal Enterprise to put Crystal Reports online for viewing by hundreds or thousands of people in your organization Whether you want to dazzle your company's CEO and shareholders, motivate the sales force, or simply share database information cogently, with *Crystal Reports 10 For Dummies* you not only make your point, you an impression. When your reports look professional, you look professional. *Gout and Calcium Crystal Related Arthropathies, An Issue of Rheumatic Disease Clinics*, - Tuhina Neogi 2014-04-10

Gout is now the most common form of inflammatory arthritis in the United States, with a recent resurgence of research interest in its cause and management. Calcium crystal-related arthritis has also attracted renewed attention, with new nomenclature having been recently elaborated, aiding contemporary research efforts. This topic has never been covered in *Rheumatic Disease Clinics* and it represents a large content hole. The articles will cover diagnosis, management, emerging therapies and imaging.

Minerals Yearbook - 2012

Crystal Reports 8.5: The Complete Reference - George Peck 2001-10-26

The most definitive resource on Crystal Reports available! Create presentation-quality reports using the most powerful data analysis tool and this comprehensive guide. *Crystal Reports 8.5: The Complete Reference* explains in detail how to use the software to analyze and format data, generate reports, and perform advanced interactive reporting from the Web. Also, learn to develop custom applications and incorporate any Crystal Report into your Windows applications.

Beginner's Guide to Crystal Reports 2011 - Eric M. Gatmaitan 2013-07-11

Second Edition. *The Beginner's Guide to Crystal Reports(c) 2011* is a simple-to-follow guide for first-time users. The expanded second edition has 87% more content than the first edition. With an established data source connection, learning and using *Crystal Reports(c) 2011* is as easy as using Microsoft(c) Excel. Includes color screen shots and examples to guide users every step of the way. Learn how to setup a data connection, examine a data structure, create a new report, add data fields, format a report, add pictures, charts and add formulas. See how to filter data, setup user parameters and create a summary report with drill-down features. The second edition includes more lessons for beginners to advance to the intermediate level. This book demystifies the complexity of using *Crystal Reports(c)* and presents it as a user-friendly application. Prior to publication, the contents of this book was used in corporate training to teach non-programmers how to extract system data and create basic reports. This book is intended to provide the reader the basic skills at creating simple reports and the confidence to learn advanced skills independently. Also see the Third Edition "*Beginner's Guide to Crystal Reports 2013*", updated with additional content.

Spin Wave Confinement - Sergej O. Demokritov 2017-09-07

Since the publication of the first edition of *Spin-Wave Confinement*, the magnetic community's interest in dynamic excitations in magnetic systems of reduced dimensions has been increasing. Although the concept of spin waves and their quanta (magnons) as propagating excitation of magnetic media was introduced more than 80 years ago,

this field has been repeatedly bringing us fascinating new physical phenomena. The successful development of magnonics as an emerging subfield of spintronics, which considers confined spin waves as a basis for smaller, faster, more robust, and more power-efficient electronic devices, inevitably demands reduction in the sizes and dimensions of the magnetic systems being studied. The unique features of magnons, including the possibility of carrying spin information over relatively long distances, the possibility of achieving submicrometer wavelength at microwave frequencies, and controllability by electronic signal via magnetic fields, make magnonic devices distinctively suited for implementation of novel integrated electronic schemes characterized by high speed, low power consumption, and extended functionalities. Edited by S. O. Demokritov, a prominent magnonics researcher who has successfully collected the results of cutting-edge research by almost all main players in the field, this book is for everyone involved in nanotechnology, spintronics, magnonics, and nanomagnetism.

Advances in Brazing - Dušan P Sekulić 2013-03-04

Brazing processes offer enhanced control, adaptability and cost-efficiency in the joining of materials. Unsurprisingly, this has led to great interest and investment in the area. Drawing on important research in the field, *Advances in brazing* provides a clear guide to the principles, materials, methods and key applications of brazing. Part one introduces the fundamentals of brazing, including molten metal wetting processes, strength and margins of safety of brazed joints, and modeling of associated physical phenomena. Part two goes on to consider specific materials, such as super alloys, filler metals for high temperature brazing, diamonds and cubic boron nitride, and varied ceramics and intermetallics. The brazing of carbon-carbon (C/C) composites to metals is also explored before applications of brazing and brazed materials are discussed in part three. Brazing of cutting materials, use of coating techniques, and metal-nonmetal brazing for electrical, packaging and structural applications are reviewed, along with fluxless brazing, the use of glasses and glass ceramics for high temperature applications and nickel-based filler metals for components in contact with drinking water. With its distinguished editor and international team of expert contributors, *Advances in brazing* is a technical guide for any professionals requiring an understanding of brazing processes, and offers a deeper understanding of the subject to researchers and engineers within the field of joining. Reviews the advances of brazing processes in joining materials Discusses the fundamentals of brazing and

considers specific materials, including super alloys, filler metals, ceramics and intermetallics Brazing of cutting materials and structural applications are also discussed

Annual Report 2013 / Institute for Nuclear Waste Disposal - Geckeis, H. 2013-11-25

Solar Energy Update - 1981

Mastering SAP Crystal Reports 2011 - David McAmis 2011-08-01

With the release of the SAP BusinessObjects BI 4.0 platform comes a new version of SAP Crystal Reports, the world's most widely used reporting tool and a new version of SAP Crystal Server, a powerful web-based, secure platform for distributing reports to a wide range of users. In this updated edition of "Mastering Crystal Reports," you'll learn how to take raw data and create presentation-quality reports using SAP Crystal Reports 2011 as well as the new features this version has to offer. You'll also learn how to connect to virtually any data source and create formatted reports which leverage the power and sophistication that the platform has to offer. As a Crystal Reports designer, you have the ability to create any report you can imagine. *Mastering SAP Crystal Reports 2011* features step-by-step instructions and over 50 sample reports and projects to help you master the tips, tricks and techniques involved in creating presentation-quality reports. The focus of this book is learning the tools through hands-on learning. From basic reporting techniques to advanced reports and analysis, this book breaks it all down in a format you can use to master Crystal Reports 2011 and distribute your reports using SAP Crystal Server 2011. Table of Contents -----
----- Chapter 1: What is SAP Crystal Reports? Chapter 2: Report Design Overview Chapter 3: Your First Report Chapter 4: Working with the Report Designer Chapter 5: Report Formatting Chapter 6: Working with Sections Chapter 7: Working with Groups Chapter 8: Summarizing Report Data Chapter 9: Record Selection Chapter 10: Working with Parameter Fields Chapter 11: Formulas, Functions and SQL Expressions Chapter 12: Using Subreports Chapter 13: Working with Cross-Tabs Chapter 14: Charting and Graphing Chapter 15: Exporting Reports Chapter 16: Working with Data Sources Chapter 17: Reporting from UNV Universes Chapter 18: Getting Started With SAP Crystal Server Chapter 19: Working with BI Launch Pad Chapter 20: Publishing, Viewing and Scheduling Chapter 21: Crystal Server Security Chapter 22: Crystal Server Administration Appendix A: Developer Resources