

Data Sources

Provides users of transportation statistics with a comprehensive inventory of transportation data sources to effect easier accessibility and availability of information. Listed by agency, each profile contains the name and type of the data source, mode (area of transportation relating to the source), abstract, source of data, attributes, significant features or limitations, corresponding printed source, sponsoring organization, performing organization, availability, and contact for additional information. Indexed alphabetically and by mode.

This User's Guide is a resource for investigators and stakeholders who develop and review observational comparative effectiveness research protocols. It explains how to (1) identify key considerations and best practices for research design; (2) build a protocol based on these standards and best practices; and (3) judge the adequacy and completeness of a protocol. Eleven chapters cover all aspects of research design, including: developing study objectives, defining and refining study questions, addressing the heterogeneity of treatment effect, characterizing exposure, selecting a comparator, defining and measuring outcomes, and identifying optimal data sources. Checklists of guidance and key considerations for protocols are provided at the end of each chapter. The User's Guide was created by researchers affiliated with AHRQ's Effective Health Care Program, particularly those who participated in AHRQ's DEcIDE (Developing Evidence to Inform Decisions About Effectiveness) program. Chapters were subject to multiple internal and external independent reviews. More more information, please consult the Agency website: www.effectivehealthcare.ahrq.gov)

If you're a developer looking to supplement your own data tools and services, this concise ebook covers the most useful sources of public data available today. You'll find useful information on APIs that offer

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broad coverage, tie their data to the outside world, and are either accessible online or feature downloadable bulk data. You'll also find code and helpful links. This guide organizes APIs by the subjects they cover—such as websites, people, or places—so you can quickly locate the best resources for augmenting the data you handle in your own service. Categories include: Website tools such as WHOIS, bit.ly, and Compete Services that use email addresses as search terms, including Github Finding information from just a name, with APIs such as WhitePages Services, such as Klout, for locating people with Facebook and Twitter accounts Search APIs, including BOSS and Wikipedia Geographical data sources, including SimpleGeo and U.S. Census Company information APIs, such as CrunchBase and ZoomInfo APIs that list IP addresses, such as MaxMind Services that list books, films, music, and products

When creating complex Java enterprise applications, do you spend a lot of time thumbing through a myriad of books and other resources searching for what you hope will be the API that's right for the project at hand? Java Database Best Practices rescues you from having to wade through books on each of the various APIs before figuring out which method to use! This comprehensive guide introduces each of the dominant APIs (Enterprise JavaBeans, Java Data Objects, the Java Database Connectivity API (JDBC) as well as other, lesser-known options), explores the methodology and design components that use those APIs, and then offers practices most appropriate for different types and makes of databases, as well as different types of applications. Java Database Practices also examines database design, from table and database architecture to normalization, and offers a number of best practices for handling these tasks as well. Learn how to move through the various forms of normalization, understand when to denormalize, and even get detailed instructions on optimizing your SQL queries to make the best use of your database structure. Through it all, this book focuses on practical application of these techniques,

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giving you information that can immediately be applied to your own enterprise projects. Enterprise applications in today's world are about data-- whether it be information about a product to buy, a user's credit card information, or the color that a customer prefers for their auto purchases. And just as data has grown in importance, the task of accessing that data has grown in complexity. Until now, you have been left on your own to determine which model best suits your application, and how best to use your chosen API. Java Database Practices is the one stop reference book to help you determine what's appropriate for your specific project at hand. Whether it's choosing between an alphabet soup of APIs and technologies--EJB, JDO, JDBC, SQL, RDBMS, OODBMS, and more on the horizon, this book is an indispensable resource you can't do without.

This ebook is a selective guide designed to help scholars and students of criminology find reliable sources of information by directing them to the best available scholarly materials in whatever form or format they appear from books, chapters, and journal articles to online archives, electronic data sets, and blogs. Written by a leading international authority on the subject, the ebook provides bibliographic information supported by direct recommendations about which sources to consult and editorial commentary to make it clear how the cited sources are interrelated related. A reader will discover, for instance, the most reliable introductions and overviews to the topic, and the most important publications on various areas of scholarly interest within this topic. In criminology, as in other disciplines, researchers at all levels are drowning in potentially useful scholarly information, and this guide has been created as a tool for cutting through that material to find the exact source you need. This ebook is a static version of an article from Oxford Bibliographies Online: Criminology, a dynamic, continuously updated, online resource designed to provide authoritative guidance through scholarship and other materials relevant to the study and practice of criminology. Oxford Bibliographies Online covers most

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subject disciplines within the social science and humanities, for more information visit www.aboutobo.com.

The perfect guide to master your Tableau skills and become a BI expert. You will learn to build advanced dashboards and improve your storytelling to derive key business insights. An all-in-one resource to become well versed with advanced functionalities of Tableau in the business intelligence domain.

This Brief provides a detailed guide to national data sources that collect and report data on homicides in the United States, and some key international sources abroad. It provides in-depth coverage of well-known sources, and highlights more obscure sources, providing a useful tool for research design and planning across disciplines. This Brief includes detailed discussions of the benchmark sources in the United States: police data compiled by the Federal Bureau of Investigation's Uniform Crime Reporting Programs, as well as the Center for Disease Control and Prevention's National Center for Health Statistics' National Vital Statistics System. It also brings to light in one place many other less commonly-known sources for the United States. The author also highlights international data sources with worldwide data, but not country-specific studies. For each source covered, this unique work provides discussion of how to access the data source, interpret data from the source, and provides necessary background information about strengths and weaknesses of the sources. It does not presume expertise in statistics or methodology, and assumes no prior exposure to the data sources described. It is organized by data source, with some comparisons between the sources. It will be useful as a guide for researchers in Criminology and Criminal Justice, Public Administration, Demography, and any related field interested in homicide statistics.

[Bicycle and Pedestrian Data: Sources, Needs, and Gaps](#)

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[Combined WISE 2011 and 2012 Workshops, Sydney, Australia, October 13-14, 2011 and Paphos, Cyprus, November 28-30, 2012. Revised Selected Papers](#)

[Macromedia Studio MX 2004](#)

[Registries for Evaluating Patient Outcomes](#)

[Measuring Crime: Oxford Bibliographies Online Research Guide](#)

[Implement advanced business intelligence techniques and analytics with Tableau, 3rd Edition](#)

[Handbook on the Use of Administrative Sources and Sample Surveys to Measure International Migration in CIS Countries](#)

[Data Processing Handbook for Complex Biological Data Sources](#)

[The Semantic Web](#)

[ColdFusion MX with Dreamweaver MX](#)

[The Semantic Web: Research and Applications](#)

[Secondary Data Sources for Public Health](#)

* Deep, thorough coverage of all SRS 2005 technologies related to professional-level business
Supported and technically validated by the MS team * Especially (but not exclusively) applicable
readers in the US medical sector

Discusses how to perform tasks such as how to choose a database for an application, create
pages, validate data, use Dreamweaver to build navigation aids, troubleshoot, and build extensions
the Dreamweaver environment.

A handy reference guide for data analysts and data scientists to help to obtain value from big
analytics using Spark on Hadoop clusters About This Book This book is based on the latest 2.0
of Apache Spark and 2.7 version of Hadoop integrated with most commonly used tools. Learn

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stack components including latest topics such as DataFrames, DataSets, GraphFrames, Structured Streaming, DataFrame based ML Pipelines and SparkR. Integrations with frameworks such as YARN and tools such as Jupyter, Zeppelin, NiFi, Mahout, HBase Spark Connector, GraphFrames, and Hivemall. Who This Book Is For Though this book is primarily aimed at data analysts and data scientists, it will also help architects, programmers, and practitioners. Knowledge of either Spark or Hadoop would be beneficial. It is assumed that you have basic programming background in Scala, Python, SQL, or R programming with basic Linux experience. Working experience within big data environments is not mandatory. What You Will Learn Find out and implement the tools and techniques of big data analytics using Spark on Hadoop clusters with wide variety of tools used with Spark and Hadoop Understand all the Hadoop and Spark ecosystem components Get to know all the Spark components: Spark Core, Spark SQL, DataFrames, DataSets, Conventional and Structured Streaming, MLlib, ML Pipelines and Graphx See batch and real-time data analytics using Spark Core, Spark SQL and Conventional and Structured Streaming Get to grips with data science and machine learning using MLlib, ML Pipelines, H2O, Hivemall, Graphx, SparkR and Hivemall. In Detail Big Data Analytics book aims at providing the fundamentals of Apache Spark and Hadoop. All Spark components – Spark Core, Spark SQL, DataFrames, Data sets, Conventional Streaming, Structured Streaming, MLlib, Graphx and Hadoop core components – HDFS, MapReduce and Yarn are explored in greater depth with implementation examples on Spark + Hadoop clusters. It is moving away from MapReduce to explain the advantages of Spark over MapReduce are explained at great depth to reap benefits of in-memory processing speeds. DataFrames API, Data Sources API and new Data set API are explained for building Big Data analytical applications. Real-time data analytics using Spark Streaming with Apache Kafka and Hivemall is covered to help building streaming applications. New Structured streaming concept is explained

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an IOT (Internet of Things) use case. Machine learning techniques are covered using MLlib, MapReduce Pipelines and SparkR and Graph Analytics are covered with GraphX and GraphFrames components of Spark. Readers will also get an opportunity to get started with web based notebooks such as Databricks, Apache Zeppelin and data flow tool Apache NiFi to analyze and visualize data. Style and approach is a step-by-step pragmatic guide will make life easy no matter what your level of experience. You will dive into Apache Spark on Hadoop clusters through ample exciting real-life examples. Practical Data Science explains data science in simple terms to help programmers and data analysts get started with Data Science

The environment for obtaining information and providing statistical data for policy makers and the public has changed significantly in the past decade, raising questions about the fundamental statistical paradigm that underlies federal statistics. New data sources provide opportunities to develop a new paradigm that can improve timeliness, geographic or subpopulation detail, and statistical efficiency, and also has the potential to reduce the costs of producing federal statistics. The panel's first report described federal statistical agencies' current paradigm, which relies heavily on sample surveys for producing national statistics, and challenges agencies are facing; the legal frameworks and mechanisms for protecting the privacy and confidentiality of statistical data and for providing researchers access to data, and challenges to those frameworks and mechanisms; and statistical agencies access to diverse sources of data. The panel recommended a new approach for federal statistical programs that combines diverse data sources from government and private sector sources and the creation of a new entity that would provide the foundational elements needed for this new approach, including the authority to access data and protect privacy. This second of the panel's two reports builds on the analysis, conclusions, and recommendations in the first one. This report assesses alternative

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for implementing a new approach that would combine diverse data sources from government and private sector sources, including describing statistical models for combining data from multiple sources; examining statistical and computer science approaches that foster privacy protections; evaluating frameworks for assessing the quality and utility of alternative data sources; and various models for implementing the recommended new entity. Together, the two reports offer ideas and recommendations to help federal statistical agencies examine and evaluate data from alternative sources and then combine them as appropriate to provide the country with more timely, actionable, and useful information for policy makers, businesses, and individuals.

Bioinformatics - Trends and Methodologies is a collection of different views on most recent trends and basic concepts in bioinformatics. This book suits young researchers who seek basic fundamental bioinformatic skills such as data mining, data integration, sequence analysis and gene expression analysis as well as scientists who are interested in current research in computational biology and bioinformatics including next generation sequencing, transcriptional analysis and drug design. Due to the rapid development of new technologies in molecular biology, new bioinformatic techniques emerge accordingly to keep the pace of in silico development of life science. This book focuses on such new techniques and their applications in biomedical science. These techniques may be used for the identification of some diseases and cellular disorders and narrow down the number of experiments required for medical diagnostic.

Together, InfoPath 2010 and Microsoft SharePoint Designer 2010 make it possible to create powerful solutions that combine powerful forms, enterprise-scale workflow, and access to key business data. Building on the valuable content from their previous InfoPath book, three Microsoft experts offer a complete introduction to building the forms that drive these solutions. Designing Forms for S

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and InfoPath combines deep knowledge of InfoPath, new insights into SharePoint development, an insider's view of new InfoPath features for building more powerful SharePoint applications. Ideal for information workers, power users, and experienced form designers and developers, this book teaches new techniques through downloadable examples, including form templates, code, and XML. You'll start with a complete hands-on primer for designing rich forms with InfoPath Designer, covering Forms Services, data retrieval and submission, controls, customization, saving, publishing, and workflows. You'll then turn to advanced form design, including coding, the InfoPath object model, and InfoPath options. Coverage includes Mastering best practices for designing forms and working with data, Creating and editing SharePoint list forms in InfoPath 2010 Setting up Forms Services in SharePoint 2010 Using new InfoPath controls and customization techniques Adding logic without code via Rules and the Rules Management pane Using the InfoPath Form Web Part to create powerful forms with minimal code, including data mashups Submitting, saving, and publishing, including QuickForms Building reusable components, custom controls, and add-ins Securing and efficiently deploying InfoPath solutions Making the most of reporting and workflows Writing better InfoPath code more quickly with Visual Studio Tools for Office Using import/export and the new import wizard Customizing forms for creating, viewing, and editing SharePoint lists Building dynamic queries to REST Web services

This book constitutes the refereed proceedings of the 9th Extended Semantic Web Conference, ESWC 2012, held in Heraklion, Crete, Greece, in May 2012. The 53 revised full papers presented were carefully reviewed and selected from 212 submissions. They are organized in tracks on linked data, machine learning, natural language processing and information retrieval, ontologies, reasoning, semantic data management, services, processes, and cloud computing, social Web and Web services, use and industrial, digital libraries and cultural heritage, and e-government. The book also includes

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PhD papers presented at the PhD Symposium.

[Homicide Data Sources](#)

[Pro SQL Server 2005 Reporting Services](#)

[Semantic Technology](#)

[An Integration Framework for Knowledge-Supported Project Management in IT Consortia Data Sources](#)

[Big Data Analytics](#)

[A Practical Guide](#)

[An Update](#)

[Developing a Protocol for Observational Comparative Effectiveness Research: A User's Guide](#)

[The Reference Guide to Data Sources](#)

[Professional ADO.NET 2](#)

[Maternal & Child Health & Crippled Children Services](#)

ADO.NET revolutionized the way data was accessed through SQL Server, Oracle, and MySQL. With Microsoft's release of ADO.NET 2, ADO and the .NET Framework are integrated with SQL Server for the first time-enabling you to program .NET applications directly within the SQL Server database. Packed with sample code and recommended best practices for using ADO.NET 2, this code-intensive book explores the new data types that are available in the 2.0 Framework and discusses the appropriate time and way to use them. You'll learn

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how to make repetitive, mundane tasks much simpler and you'll walk away with a solid foundation for developing database-driven applications. What you will learn from this book The basics of creating a connection, executing a query, and returning a result Best uses for Oracle in the ADO.NET Framework The many new features that are available for XML How to use the full text search capabilities of Microsoft(r) SQL Server 2005 Methods for retrieving data and presenting it in various ways Why MySQL is a viable option for data storage Why this book is for This book is for experienced database developers who want to learn the latest release of ADO.NET 2.0. Knowledge of ADO.NET 1.0, general .NET development, and Microsoft SQL Server is necessary. Wrox Professional guides are planned and written by working programmers to meet the real-world needs of programmers, developers, and IT professionals. Focused and relevant, they address the issues technology professionals face every day. They provide examples, practical solutions, and expert education in new technologies, all designed to help programmers do a better job.

Put the world of GIS data resources at your command-- GIS users routinely encounter key questions about the data needed for their projects: Where did the data come from? Is this the best data available? How can the data be loaded to make it work? What about creating original data? With a broad range of GIS data

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options to choose from, knowing how to find, select, and use the most appropriate resources for different purposes is absolutely essential in order to keep costs down and make the most of the technology. Filled with crucial information for today's GIS users, this book offers a comprehensive, straightforward reporting on GIS data sources--what they are, how to find them, and how to determine the right source for a given project. Beginning with a thorough review of the basic GIS data types and groups, *GIS Data Sources* shows how to define specific data needs for a project and accurately envision how the data will look and act once it is applied. The next step is to locate and obtain the data. Here the book presents a wealth of data sources, with added guidance on creating original data and important information on suitable applications for different types of data. Nuts-and-bolts material on data formats, media, compression, and downloading helps users acquire and use GIS data easily and avoid the technical snags that can slow a project down. In addition, the book's extensive resource listings provide details on where to find GIS information on the Internet, and a complementary Web site (www.gisdatasources.com) provides further data links and updates to help jump-start your projects. With invaluable time-and cost-saving advice and answers to a host of common GIS data questions, *GIS Data Sources* is a powerful new tool for users of the technology.

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any field. Drew Decker is Texas State Cartographer with the Texas Natural Resources Information System in Austin, Texas. He serves as Co-chair of the Texas Geographic Information Council's Technical Advisory Committee and is the Project Manager of the Texas Strategic Mapping Program.

Secondary data play an increasingly important role in epidemiology and public health research and practice; examples of secondary data sources include national surveys such as the BRFSS and NHIS, claims data for the Medicare and Medicaid systems, and public vital statistics records. Although a wealth of secondary data is available, it is not always easy to locate and access appropriate data to address a research or policy question. This practical guide circumvents these difficulties by providing an introduction to secondary data and issues specific to its management and analysis, followed by an enumeration of major sources of secondary data in the United States. Entries for each data source include the principal focus of the data, years for which it is available, history and methodology of the data collection process, and information about how to access the data and supporting materials, including relevant details about file structure and format.

This book constitutes the proceedings of the Second Joint International Semantic Technology Conference, JIST 2012, held in Nara, Japan, in December 2012. The

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20 full papers and 13 short papers included in this volume were carefully reviewed and selected from 90 submissions. The regular papers deal with ontology and description logics; RDF and SPARQL; learning and discovery; semantic search; knowledge building; semantic Web application. The in-use track papers cover topics on social semantic Web and semantic search; and the special track papers have linked data in practice and database integration as a topic.

Migration is a powerful driver and important consequence of economic, political and social change, and there fore needs to be adequately measured and understood. However, the improvement of statistical systems to measure migration has been a slow process because of weak coordination between migration statistics producers, discrepancies in the applied definitions, and challenges related to data collection. The objective of this handbook is to guide statisticians and other professionals in producing and using data on international migration from administrative sources and household surveys in the CIS region. It describes the key concepts and definitions for the measurement of international migration. It also provides practical information on the sources of administrative data and their use, and highlights the related methodological and organizational challenges.

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This Standard is applicable to food additive sodium phytate, which is made from rice bran and corn germ as the raw materials, and through extraction, purification, crystallization separation and drying.

This book constitutes the revised selected papers of the combined workshops on Web Information Systems Engineering, WISE 2011 and WISE 2012, held in Sydney, Australia, in October 2011 and in Paphos, Cyprus, in November 2012. The seven workshops of WISE 2011-2012 have reported the recent developments and advances in the contemporary topics in the related fields of: Advanced Reasoning Technology for e-Science (ART 2012), Cloud-Enabled Business Process Management (CeBPM 2012), Engineering in the Semantic Enterprise (ESE 2012), Social Web Analysis for Trend Detection (SoWeTrend 2012), Big Data and Cloud (BDC 2012), Personalization in Cloud and Service Computing (PC-S 2011), and User-Focused Service Engineering, Consumption and Aggregation (USECA 2011).

[Trends and Methodologies](#)

[Professional ASP.NET 2.0](#)

[Directory of Transportation Data Sources](#)

[9th Extended Semantic Web Conference, ESWC 2012, Heraklion, Crete, Greece, May 27-31, 2012, Proceedings](#)

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[GB 1886.250-2016: Translated English of Chinese Standard \(GB1886.250-2016\)](#)

[Fourth Asian Conference, ASWC 2009, Shanghai, China, December 6-9, 2008.](#)

[Proceedings](#)

[Land Use in Minnesota](#)

[Next Steps](#)

[Compendium of National Data Sources on Higher Education](#)

[Definitions of Components of the Water Data Sources Directory Maintained by the National Water Data Exchange](#)

[Java Database Best Practices](#)

[Second Joint International Conference, JIST 2012, Nara, Japan, December 2-4, 2012, Proceedings](#)

Descriptions of 61 data sources containing utilization data, health status data, and resource data. Arranged alphabetically by organizations. Entries give descriptive information. Appendixes include acronyms and glossary.

Data Processing Handbook for Complex Biological Data provides relevant and to the point content for those who need to understand the different types of biological data and the techniques to process and interpret them. The book includes feedback the editor received from students studying at both undergraduate and graduate levels, and from her peers. In order to succeed in data processing for biological data sources, it is

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necessary to master the type of data and general methods and tools for modern data processing. For instance, many labs follow the path of interdisciplinary studies and get their data validated by several methods. Researchers at those labs may not perform all the techniques themselves, but either in collaboration or through outsourcing, they make use of a range of them, because, in the absence of cross validation using different techniques, the chances for acceptance of an article for publication in high profile journals is weakened. Explains how to interpret enormous amounts of data generated using several experimental approaches in simple terms, thus relating biology and physics at the atomic level Presents sample data files and explains the usage of equations and web servers cited in research articles to extract useful information from their own biological data Discusses, in detail, raw data files, data processing strategies, and the web based sources relevant for data processing

Provides information on the features and functions of ASP.NET 2.0, covering such topics as Web server controls, working with Master Pages, themes and skins, data binding, working with XML, and caching.

Macromedia Studio MX 2004: Training from the Source provides a comprehensive, working introduction to the most powerful Web design and development suite available, Macromedia Studio MX. In this hands-on, project-based book for active learners, you'll get a solid overview of how you can use the integrated workflow of Macromedia's

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Studio MX product suite to create your own dazzling sites. Starting from the ground up, you'll build two Web sites. In the first half of the book, you'll combine the strengths of Macromedia Flash, Fireworks, Dreamweaver, and FreeHand to create an attractive, yet maintainable site. In the second half of the book, you'll focus on building a powerful and dynamic user experience, by combining Macromedia Flash, Dreamweaver, and ColdFusion. The enclosed CD-ROM contains all the files you need to complete the projects, plus completed files for you to compare with your results and use as models for future projects.

This concise sourcebook takes the guesswork out of locating the best sources of data, a process more important than ever as the data landscape grows increasingly cluttered. Much of the most frequently used data can be found free online, and this book shows readers how to look for it with the assistance of user-friendly tools. This thoroughly annotated guide will be a boon to library staff at public libraries, high school libraries, academic libraries, and other research institutions, with concentrated coverage of Data sources for frequently researched subjects such as agriculture, the earth sciences, economics, energy, political science, transportation, and many more The basics of data reference along with an overview of the most useful sources, focusing on free online sources of reliable statistics like government agencies and NGOs Statistical datasets, and how to understand and make use of them How to use article databases, WorldCat, and

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subject experts to find data Methods for citing data Survey Documentation and Analysis (SDA) software This guide cuts through the data jargon to help librarians and researchers find exactly what they're looking for.

This User's Guide is intended to support the design, implementation, analysis, interpretation, and quality evaluation of registries created to increase understanding of patient outcomes. For the purposes of this guide, a patient registry is an organized system that uses observational study methods to collect uniform data (clinical and other) to evaluate specified outcomes for a population defined by a particular disease, condition, or exposure, and that serves one or more predetermined scientific, clinical, or policy purposes. A registry database is a file (or files) derived from the registry. Although registries can serve many purposes, this guide focuses on registries created for one or more of the following purposes: to describe the natural history of disease, to determine clinical effectiveness or cost-effectiveness of health care products and services, to measure or monitor safety and harm, and/or to measure quality of care. Registries are classified according to how their populations are defined. For example, product registries include patients who have been exposed to biopharmaceutical products or medical devices. Health services registries consist of patients who have had a common procedure, clinical encounter, or hospitalization. Disease or condition registries are defined by patients having the same diagnosis, such as cystic fibrosis or heart failure.

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The User's Guide was created by researchers affiliated with AHRQ's Effective Health Care Program, particularly those who participated in AHRQ's DEcIDE (Developing Evidence to Inform Decisions About Effectiveness) program. Chapters were subject to multiple internal and external independent reviews.

The Annual Asian Semantic Web Conference is one of the largest regional events in Asia with focused topics related to the Semantic Web. With the decade-round endeavor of Semantic Web believers, researchers and practitioners, the Semantic Web has made remarkable progress recently. It has raised significant attention from US and UK governments, as well as the European Commission who are willing to deploy Semantic Web technologies to enhance the transparency of eGovernment. The Linked Open Data initiative is on its way to convert the current document Web into a data Web and to further enabling various data and service mashups. The fast adoption of Semantic Web technologies in medical and life sciences has created impressive showcases to the world. All these efforts are a crucial step toward enabling the take-off and the success of the Semantic Web. The First Asian Semantic Web Conference was successfully held in China in 2006. With the following editions in Korea in 2007 and Thailand in 2008, it fostered a regional forum for connecting researchers and triggering innovations. This year, the 4th Asian Semantic Web Conference was held in Shanghai, China. We received 63 submissions from Asia, Europe, and North America, and 25 papers were

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accepted (the acceptance rate is around 40%). Each submission was reviewed by at least three members of the Program Committee. The Chairs moderated the discussion of conflict reviews or invited external reviewers to reach the final decisions.

[GIS Data Sources](#)

[Intermodal Freight Transportation: Overview of impediments, data sources for intermodal transportation planning, and annotated bibliography](#)

[Improving Crop Estimates by Integrating Multiple Data Sources](#)

[Federal Information Sources & Systems](#)

[Programming with SQL Server 2005, Oracle, and MySQL](#)

[Mastering Tableau 2021](#)

[Training from the Source](#)

[Catalog of Data Sources](#)

[Data Source Handbook](#)

[Directory of Transportation Data Sources \(1996\)](#)

[Web Information Systems Engineering](#)

[National Food Safety Standard -- Food Additives -- Sodium Phytate](#)

The Reference Guide to Data Sources American Library Association
Much of the most frequently used data can be found free online, and this book shows readers how to look for it with the assistance of user-

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friendly tools.

The National Agricultural Statistics Service (NASS) is the primary statistical data collection agency within the U.S. Department of Agriculture (USDA). NASS conducts hundreds of surveys each year and prepares reports covering virtually every aspect of U.S. agriculture. Among the small-area estimates produced by NASS are county-level estimates for crops (planted acres, harvested acres, production, and yield by commodity) and for cash rental rates for irrigated cropland, nonirrigated cropland, and permanent pastureland. Key users of these county-level estimates include USDA's Farm Services Agency (FSA) and Risk Management Agency (RMA), which use the estimates as part of their processes for distributing farm subsidies and providing farm insurance, respectively. Improving Crop Estimates by Integrating Multiple Data Sources assesses county-level crop and cash rents estimates, and offers recommendations on methods for integrating data sources to provide more precise county-level estimates of acreage and yield for major crops and of cash rents by land use. This report considers technical issues involved in using the available data sources, such as methods for integrating the data, the assumptions underpinning the use of each source, the robustness of the resulting estimates, and the properties of desirable estimates of uncertainty.

[Designing Forms for SharePoint and InfoPath](#)

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[Federal Statistics, Multiple Data Sources, and Privacy Protection
An Interdisciplinary Overview for Researchers
Using InfoPath Designer 2010](#)

[Agricultural Labor Data Sources
Inventory of Data Sources
A User's Guide
Bioinformatics](#)