

Odk Collect

Mohammed Serrhini, Carla Silva, Sultan Aljahdali

Open Electronic Data Capture Tools for Medical and Biomedical Research and Medical Allied Professionals Ashish Pundhir, Amit Kumar Mehto, Abhishek Jaiswal, 2024-04-01 Open Electronic Data Capture Tools for Medical and Biomedical Research and Medical Allied Professionals explains the step-by-step of collecting and treating research data in a didactic manner. The book discusses four freely available data capture tools whose common feature is data collection and entry being done simultaneously rather than separately, thus saving resources and minimizing potential errors. It highlights the comparative features of each data capture tool, helping readers to understand the advantage and disadvantage of each one to decide which tool can be used to fulfill their needs. This is a valuable resource for researchers, students, and members of the biomedical and medical fields who need to learn more about data mining and management to improve the quality of their research work. Explains how to use open electronic data capture tools to collect and treat research data Describes step-by-step how to use these tools with practical examples in illustrative manner by using screenshots, tables, and flow charts for easy understanding Presents the content in a didactic manner to facilitate real-world applicability for any research need

Geographic Information Systems (GIS) for Disaster Management Brian Tomaszewski, 2020-10-27 Now in its second edition, Geographic Information Systems (GIS) for Disaster Management has been completely updated to take

account of new developments in the field. Using a hands-on approach grounded in relevant GIS and disaster management theory and practice, this textbook continues the tradition of the benchmark first edition, providing coverage of GIS fundamentals applied to disaster management. Real-life case studies demonstrate GIS concepts and their applicability to the full disaster management cycle. The learning-by-example approach helps readers see how GIS for disaster management operates at local, state, national, and international scales through government, the private sector, non-governmental organizations, and volunteer groups. New in the second edition: a chapter on allied technologies that includes remote sensing, Global Positioning Systems (GPS), indoor navigation, and Unmanned Aerial Systems (UAS); thirteen new technical exercises that supplement theoretical and practical chapter discussions and fully reinforce concepts learned; enhanced boxed text and other pedagogical features to give readers even more practical advice; examination of new forms of world-wide disaster faced by society; discussion of new commercial and open-source GIS technology and techniques such as machine learning and the Internet of Things; new interviews with subject-matter and industry experts on GIS for disaster management in the US and abroad; new career advice on getting a first job in the industry. Learned yet accessible, Geographic Information Systems (GIS) for Disaster Management continues to be a valuable teaching tool for undergraduate and graduate instructors in the disaster management and GIS fields, as well as disaster

management and humanitarian professionals. Please visit <http://gisfordisastermanagement.com> to view supplemental material such as slides and hands-on exercise video walkthroughs. This companion website offers valuable hands-on experience applying concepts to practice.

Emerging Trends in Open Source Geographic Information Systems Srivastava, Naveenchandra N., 2018-05-25 Open access to information of geographic places and spatial relationships provides an essential part of the analytical processing of spatial data. Access to connected geospatial programs allows for improvement in teaching and understanding science, technology, engineering, and mathematics. *Emerging Trends in Open Source Geographic Information Systems* provides emerging research on the applications of free and open software in geographic information systems in various fields of study. While highlighting topics such as data warehousing, hydrological modeling, and software packages, this publication explores the assessment and techniques of open software functionality and interfaces. This book is an important resource for professionals, researchers, academicians, and students seeking current research on the different types and uses of data and data analysis in geographic information systems.

Harnessing Dividends from Drylands K V Raju, S P Wani, 2016-09-12 The livelihoods of millions of people in developing countries, which depend on dryland agriculture to ensure their food security and their well-being, could be improved measurably by gains in agricultural crop yields. This book

describes lessons learnt from an innovative scheme in India that improved crop yields in drylands. It shows how the scheme can be scaled up for other dryland regions of the world. The scheme uses localized soil nutrient analyses to create an integrated, climate smart fertilizer and planting plan that maximises yields for farmers. This book describes how a partnership between a global scientific organization (such as International Crops Research Institute for the Semi-Arid Tropics, ICRISAT) and state and non-state actors can provide a route to equitable growth, specifically for small and marginal farmers, and how this approach can be replicated worldwide to enhance rural livelihoods. This strategic collaboration and its conceptual and functional design is fully outlined, as well as the scheme's implementation and the effective monitoring and learning process that has been created.

Field Trials of Health Interventions Peter G. Smith, R. H. Morrow, Richard H. Morrow, David A. Ross, 2015 IEA, International Epidemiological Association, Wellcome Trust.

Introduction to Development Engineering Temina Madon, Ashok J. Gadgil, Richard Anderson, Lorenzo Casaburi, Kenneth Lee, Arman Rezaee, 2022-09-08 This open access textbook introduces the emerging field of Development Engineering and its constituent theories, methods, and applications. It is both a teaching text for students and a resource for researchers and practitioners engaged in the design and scaling of technologies for low-

resource communities. The scope is broad, ranging from the development of mobile applications for low-literacy users to hardware and software solutions for providing electricity and water in remote settings. It is also highly interdisciplinary, drawing on methods and theory from the social sciences as well as engineering and the natural sciences. The opening section reviews the history of “technology-for-development” research, and presents a framework that formalizes this body of work and begins its transformation into an academic discipline. It identifies common challenges in development and explains the book’s iterative approach of “innovation, implementation, evaluation, adaptation.” Each of the next six thematic sections focuses on a different sector: energy and environment; market performance; education and labor; water, sanitation and health; digital governance; and connectivity. These thematic sections contain case studies from landmark research that directly integrates engineering innovation with technically rigorous methods from the social sciences. Each case study describes the design, evaluation, and/or scaling of a technology in the field and follows a single form, with common elements and discussion questions, to create continuity and pedagogical consistency. Together, they highlight successful solutions to development challenges, while also analyzing the rarely discussed failures. The book concludes by reiterating the core principles of development engineering illustrated in the case studies, highlighting common challenges that engineers and scientists will face in designing technology interventions

that sustainably accelerate economic development. Development Engineering provides, for the first time, a coherent intellectual framework for attacking the challenges of poverty and global climate change through the design of better technologies. It offers the rigorous discipline needed to channel the energy of a new generation of scientists and engineers toward advancing social justice and improved living conditions in low-resource communities around the world.

Using Geodata and Geolocation in the Social Sciences David

Abernathy, 2016-10-19 Abernathy provides a truly accessible and interdisciplinary introduction to geodata and geolocation covering both the conceptual and the practical. It is a must read for students or researchers looking to make the most of the spatial elements of their data - Luke Sloan, Senior Lecturer in Quantitative Methods, Cardiff University Using Geodata and Geolocation in the Social Sciences: Mapping our Connected World provides an engaging and accessible introduction to the Geoweb with clear, step-by-step guides for: Capturing Geodata from sources including GPS, sensor networks and Twitter Visualizing Geodata using programmes including QGIS, GRASS and R Featuring colour images, practical exercises walking you through using data sources, and a companion website packed with resources, this book is the perfect guide for students and teachers looking to incorporate location-based data into their social science research.

Earth Observation Open Science and Innovation Pierre-Philippe

Mathieu,Christoph Aubrecht,2018-01-23 This book is published open access under a CC BY 4.0 license. Over the past decades, rapid developments in digital and sensing technologies, such as the Cloud, Web and Internet of Things, have dramatically changed the way we live and work. The digital transformation is revolutionizing our ability to monitor our planet and transforming the way we access, process and exploit Earth Observation data from satellites. This book reviews these megatrends and their implications for the Earth Observation community as well as the wider data economy. It provides insight into new paradigms of Open Science and Innovation applied to space data, which are characterized by openness, access to large volume of complex data, wide availability of new community tools, new techniques for big data analytics such as Artificial Intelligence, unprecedented level of computing power, and new types of collaboration among researchers, innovators, entrepreneurs and citizen scientists. In addition, this book aims to provide readers with some reflections on the future of Earth Observation, highlighting through a series of use cases not just the new opportunities created by the New Space revolution, but also the new challenges that must be addressed in order to make the most of the large volume of complex and diverse data delivered by the new generation of satellites.

Urban Zoo newsletter on epidemiology, ecology and socio-economics of disease emergence in Nairobi: Issue 4 Urban Zoo Project,2014-08-15

Geoinformatics for Sustainable Urban Development Sulochana Shekhar,Deepak

Kumar,2023-07-24 This book provides compelling new insights into how cities are attempting to address sustainability challenges via major applications of geospatial technology in an urban area. It elucidates the role of geospatial techniques such as GIS and GNSS, including remote sensing in urban management, and covers the theory and practice of urban sustainability transitions. It provides case studies and contextualised tools for the governance of urban transitions to present various applications of geospatial techniques in an urban environment. Features: Covers hands-on approaches on quantitative measures of urban analytics Focuses on sustainability issues in urban planning and development Includes pertinent global case studies for implementation of urban planning practices Reviews the inter-relationship between smart cities and sustainable development This book is aimed at graduate students, researchers, and professionals in GIS, urban sciences, and geography.

Crowdsourcing: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources,2019-05-03 With the growth of information technology, many new communication channels and platforms have emerged. This growth has advanced the work of crowdsourcing, allowing individuals and companies in various industries to coordinate efforts on different levels and in different areas. Providing new and unique sources of knowledge outside organizations enables innovation and shapes competitive advantage. Crowdsourcing: Concepts, Methodologies, Tools, and Applications is a

collection of innovative research on the methods and applications of crowdsourcing in business operations and management, science, healthcare, education, and politics. Highlighting a range of topics such as crowd computing, macrotasking, and observational crowdsourcing, this multi-volume book is ideally designed for business executives, professionals, policymakers, academicians, and researchers interested in all aspects of crowdsourcing.

Geospatial Intelligence: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2019-03-01 Decision makers, such as government officials, need to better understand human activity in order to make informed decisions. With the ability to measure and explore geographic space through the use of geospatial intelligence data sources including imagery and mapping data, they are better able to measure factors affecting the human population. As a broad field of study, geospatial research has applications in a variety of fields including military science, environmental science, civil engineering, and space exploration. **Geospatial Intelligence: Concepts, Methodologies, Tools, and Applications** explores multidisciplinary applications of geographic information systems to describe, assess, and visually depict physical features and to gather data, information, and knowledge regarding human activity. Highlighting a range of topics such as geovisualization, spatial analysis, and landscape mapping, this multi-volume book is ideally designed for data scientists, engineers,

government agencies, researchers, and graduate-level students in GIS programs.

Internet of Things, Smart Spaces, and Next Generation Networks and Systems
Sergey Balandin, Sergey Andreev, Yevgeni Koucheryavy, 2014-08-01 This book constitutes the joint refereed proceedings of the 14th International Conference on Next Generation Wired/Wireless Advanced Networks and Systems, NEW2AN 2014, and the 7th Conference on Internet of Things and Smart Spaces, ruSMART 2014, held in St. Petersburg, Russia, in August 2014. The total of 67 papers was carefully reviewed and selected for inclusion in this book. The 15 papers selected from ruSMART are organized in topical sections named: smart spaces core technologies, smart spaces for geo-location and e-tourism apps, smart space supporting technologies, and video solutions for smart spaces. The 52 papers from NEW2AN deal with the following topics: advances in wireless networking, ad hoc networks and enhanced services, sensor- and machine-type communication, networking architectures and their modeling, traffic analysis and prediction, analytical methods for performance evaluation, materials for future communications, generation and analysis of signals, business aspects of networking, progress on upper layers and implementations, modeling methods and tools, techniques, algorithms, and control problems, photonics and optics, and signals and their processing.

Innovation in Information Systems and Technologies to Support Learning Research Mohammed Serrhini, Carla Silva, Sultan Aljahdali, 2019-11-30 This book

provides glimpses into contemporary research in information systems & technology, learning, artificial intelligence (AI), machine learning, and security and how it applies to the real world, but the ideas presented also span the domains of telehealth, computer vision, the role and use of mobile devices, brain-computer interfaces, virtual reality, language and image processing and big data analytics and applications. Great research arises from asking pertinent research questions. This book reveals some of the authors' "beautiful questions" and how they develop the subsequent "what if" and "how" questions, offering readers food for thought and whetting their appetite for further research by the same authors.

IAIC Transactions on Sustainable Digital Innovation (ITSDI) The 4th Edition Vol. 2 No. 2 April 2021 IAIC Transactions on Sustainable Digital Innovation (ITSDI) ,Dr. Ir. Untung Rahardja, M.T.I., MM,2021-05-31 ITSDI (IAIC Transactions on Sustainable Digital Innovation) is a scientific journal organized by Pandawan & Aptikom Publisher and supported by IAIC (Indonesian Association on Informatics and Computing). ITSDI is published twice a year, every April and October

Digital Technologies for Agricultural and Rural Development in the Global South Richard Duncombe,2018-04-05 This book shares research and practice on current trends in digital technology for agricultural and rural development in the Global South. Growth of research in this field has been slower than the pace of change for practitioners, particularly in bringing socio-

technical views of information technology and agricultural development perspectives together. The contents are therefore structured around three main themes: sharing information and knowledge for agricultural development, information and knowledge intermediaries, and facilitating change in agricultural systems and settings. With contributions reaching beyond just a technological perspective, the book also provides a consideration of social and cultural factors and new forms of organization and institutional change in agricultural and rural settings. An invaluable read for researchers in international development, socio-economics and agriculture, it forms a useful resource for practitioners working in the area.

Progress in Cartography Georg Gartner, Markus Jobst, Haosheng Huang, 2016-05-30 This book gathers the latest developments in modern cartography, ranging from the innovative approaches being pursued at national mapping agencies and topographic mapping, to new trends in the fields of Atlas Cartography, Cartographic Modelling, Multimedia Cartography, Historical Cartography and Cartographic Education. Europe can look back on a long and outstanding history in the field of Cartography and Geoinformation Science. Its rich and leading role in the domain of cartography is proven by contributions from various countries and with a diverse range of backgrounds.

Cross-Border Challenges in Informatics with a Focus on Disease Surveillance and Utilising Big Data L. Stoicu-Tivadar, S. De Lusignan, A. Orel, 2014-05-21 Achieving and maintaining cross-border interoperability of electronic health

records systems implies managing the continuous process of change and adaptation of a multitude of elements within and across electronic infrastructures in neighboring countries. This book presents the proceedings of the 11th Special Topics Conference (STC) of the European Federation for Medical Informatics (EFMI), held in Budapest, Hungary in April 2014. The EFMI STC is an important international forum which brings together computer and information science, medicine and technology to present results of current scientific work in health informatics processes, systems and technologies. The theme of EFMI STC 2014 is "Cross-border challenges in informatics with a focus on disease surveillance and utilizing big data, and the conference addressed a range of important aspects of pan-European and cross-border issues. The book is divided into four sections: health data sharing and integration opportunities and the challenges of working across borders; sources of data, including big data, for monitoring and measuring health and disease; using routine data for epidemiological study and public health; as well as a section for posters presented at the conference. Given its interdisciplinary nature, the book will be of interest to those working in a variety of disciplines, including medical informatics, bioinformatics and health informatics; medical computing and technology; public health, health insurance and health institutional administration, as well as other allied health professions.

Conservation Technology Serge A. Wich,Alex K. Piel,2021 The global loss of

biodiversity is occurring at an unprecedented pace. Despite the considerable effort devoted to conservation science and management, we still lack the basic data on the distribution and density of most animal and plant species, which in turn hampers our efforts to study changes over time. In addition, we often lack behavioural data from the very animals most influenced by environmental changes; this is largely due to the financial and logistical limitations associated with gathering scientific data on animals that are either widely distributed, cryptic, or negatively influenced by human presence. To overcome these limitations, conservationists are increasingly integrating/employing/incorporating technology to facilitate such data collection. The use of camera traps, acoustic sensors, satellite data, drones, and sophisticated computer algorithms to analyse the large datasets collected are becoming increasingly common. Although there are several specialist books on some of these technologies, there is currently no overarching volume that describes the available technology for conservation and evaluates its varied applications. This edited volume will fill this void, bringing together a team of international experts using a diverse range of approaches--

Geospatial Research: Concepts, Methodologies, Tools, and Applications

Management Association, Information Resources, 2016-04-11 Having the ability to measure and explore the geographic space that surrounds us provides endless opportunities for us to utilize and interact with the world. As a

broad field of study, geospatial research has applications in a variety of fields including military science, environmental science, civil engineering, and space exploration. *Geospatial Research: Concepts, Methodologies, Tools, and Applications* is a multi-volume publication highlighting critical topics related to geospatial analysis, geographic information systems, and geospatial technologies. Exploring multidisciplinary applications of geographic information systems and technologies in addition to the latest trends and developments in the field, this publication is ideal for academic and government library inclusion, as well as for reference by data scientists, engineers, government agencies, researchers, and graduate-level students in GIS programs.

Reviewing **Odk Collect**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Odk Collect**," an enthralling opus penned by a very acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall

delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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 referred to as holland
 lies in northwestern
 europe it shares borders
 with germany to the east

belgium to the south and
 faces the north sea to
 the north and west the
 country encompasses a
 total area of
 approximately 41 865 km
 2 16 164 mi 2 three
 primary geographic
 regions form the
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 europe with overseas
 territories in the
 caribbean it is the
 largest of four
 constituent countries of

the kingdom of the
 netherlands the
 netherlands consists of
 twelve provinces it
 borders germany to the
 east and belgium to the
 south with a north
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 that is part of a
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 is in western europe but
 there are also some
 parts in the caribbean
 more than 17 million
 people live there to the

north and west of the
 european part of the
 netherlands is the north
 sea and to the east is
 germany and to the south
 is
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 exports germany 23
 belgium 10 and france 9
 while outside the eu 8
 go to the united states
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 kingdom in terms of
 imports 42 come from eu
 member states germany 15
 and belgium 8 while
 outside the eu 17 come

from china and 8 from
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 occupation a kingdom of
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 belgium seceded and
 formed a separate
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 remained neutral in
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 german invasion and
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