

Gps Area Measure

Zofia Lukszo,Geert Deconinck,Margot P. C. Weijnen

Cheaper, Faster, and More Than Good Enough Calogero Carletto, 2016 In rural societies of low- and middle-income countries, land is a major measure of wealth, a critical input in agricultural production, and a key variable for assessing agricultural performance and productivity. In the absence of cadastral information to refer to, measures of land plots have historically been taken with one of two approaches: traversing (accurate, but cumbersome), and farmers' self-report (cheap, but marred by measurement error). Recently, the advent of cheap handheld GPS devices has held promise for balancing cost and precision. Guided by purposely collected primary data from Ethiopia, Nigeria, and Tanzania (Zanzibar), and with consideration for practical household survey implementation, the paper assesses the nature and magnitude of measurement error under different measurement methods and proposes a set of recommendations for plot area measurement. The results largely point to the support of GPS measurement, with simultaneous collection of farmer self-reported areas.

Computer and Computing Technologies in Agriculture XI Daoliang Li, Chunjiang Zhao, 2019-01-09 The two volumes IFIP AICT 545 and 546 constitute the refereed post-conference proceedings of the 11th IFIP WG 5.14 International Conference on Computer and Computing Technologies in Agriculture, CCTA 2017, held in Jilin, China, in August 2017. The 100 revised papers included in the two volumes were carefully reviewed and selected from 282 submissions. They cover a wide range of interesting theories and applications of information technology in agriculture. The papers focus on four topics: Internet of Things and big data in agriculture, precision agriculture and agricultural robots, agricultural information services, and animal and plant phenotyping for agriculture.

Statistical Tragedy in Africa? Morten Jerven, Deborah Johnston, 2017-10-02 What do we know about economic development in Africa? The answer is that we know much less than we would like to think. This collection assesses the knowledge problem present in statistics on poverty, agriculture, labour, education, health, and economic growth. While diverse in origin, the contributors to this book are unified in two conclusions: the quality and quantity of data needs to be improved; and this is a concern not just for statisticians. Weaknesses in statistical methodology and practice can misinform policy makers, international agencies, donors, the private sector, and the citizens of African countries themselves. This is also a problem for academics from various disciplines, from history and economics to social epidemiology and education policy. Not only does academic work on Africa regularly use flawed data, but many problems encountered in surveys challenge common academic abstractions. By exploring these flaws, this book will provide a guide for scholars, policy makers, and all those using

and commissioning surveys in Africa. This book was originally published as a special issue of The Journal of Development Studies.

Mechanics of Structures and Materials XXIV Hong Hao, Chunwei Zhang, 2016-11-30 Mechanics of Structures and Materials: Advancements and Challenges is a collection of peer-reviewed papers presented at the 24th Australasian Conference on the Mechanics of Structures and Materials (ACMSM24, Curtin University, Perth, Western Australia, 6-9 December 2016). The contributions from academics, researchers and practising engineers from Australasian, Asia-Pacific region and around the world, cover a wide range of topics, including: • Structural mechanics • Computational mechanics • Reinforced and prestressed concrete structures • Steel structures • Composite structures • Civil engineering materials • Fire engineering • Coastal and offshore structures • Dynamic analysis of structures • Structural health monitoring and damage identification • Structural reliability analysis and design • Structural optimization • Fracture and damage mechanics • Soil mechanics and foundation engineering • Pavement materials and technology • Shock and impact loading • Earthquake loading • Traffic and other man-made loadings • Wave and wind loading • Thermal effects • Design codes Mechanics of Structures and Materials: Advancements and Challenges will be of interest to academics and professionals involved in Structural Engineering and Materials Science.

Evaluating the adoption and impacts of agricultural technologies Francisco Areal, Valerien Pede, 2023-12-18

Computer and Computing Technologies in Agriculture, Volume II Daoliang Li, 2010-05-09 The papers in this volume comprise the refereed proceedings of the First International Conference on Computer and Computing Technologies in Agriculture (CCTA 2007), in Wuyishan, China, 2007. This conference is organized by China Agricultural University, Chinese Society of Agricultural Engineering and the Beijing Society for Information Technology in Agriculture. The purpose of this conference is to facilitate the communication and cooperation between institutions and researchers on theories, methods and implementation of computer science and information technology. By researching information technology development and the - sources integration in rural areas in China, an innovative and effective approach is expected to be explored to promote the technology application to the development of modern agriculture and contribute to the construction of new countryside. The rapid development of information technology has induced substantial changes and impact on the development of China's rural areas. Western thoughts have exerted great impact on studies of Chinese information technology development and it helps more Chinese and western scholars to

expand their studies in this academic and application area. Thus, this conference, with works by many prominent scholars, has covered computer science and technology and information development in China's rural areas; and probed into all the important issues and the newest research topics, such as Agricultural Decision Support System and Expert System, GIS, GPS, RS and Precision Farming, CT applications in Rural Area, Agricultural System Simulation, Evolutionary Computing, etc.

Correlated Non-Classical Measurement Errors, 'Second Best' Policy Inference and the Inverse Size-Productivity Relationship in Agriculture Abay, Kibrom A., Abate, Gashaw T., Barrett, Christopher B., Bernard, Tanguy, 2018-02-17 We show analytically and empirically that non-classical measurement errors in the two key variables in a hypothesized relationship can bias the estimated relationship between them in any direction. Furthermore, if these measurement errors are correlated, correcting for either one alone can aggravate bias in the parameter estimate of interest relative to ignoring mismeasurement in both variables, a 'second best' result with implications for a broad class of economic phenomena of policy interest. We illustrate these results empirically by demonstrating the implications of mismeasured agricultural output and plot size for the long-debated (inverse) relationship between size and productivity.

The Emerging Data Revolution in Africa Ben Kiregyera, 2015-01-01 The book presents a nuanced narrative about statistical development in Africa since around the time of independence when emerging states needed statistics mainly to support their planning processes. It highlights challenges faced then, some of which have persisted, including institutional, organizational and technical challenges. These challenges manifest themselves in countries with different degrees of severity and are quite severe in post-conflict countries. Key statistical programmes to support statistical development in Africa in the 1970s, 1980s and 1990s are presented

Land Reclamation in Ecological Fragile Areas Hu Zhenqi, 2017-07-20 Land Reclamation in Ecological Fragile Areas contains the proceedings of the 2nd International Symposium on Land Reclamation and Ecological Restoration (LRER 2017, Xi'an, China, 20-23 October 2017). The contributions cover a wide range of topics: • Mining impact on environment • Monitoring, prediction and assessment of mining impact on land environment • Mining methods and measurements to minimize the land and environment impact • Mining and reclamation policies, regulations and standard • AMD treatment • Soil and landscape reconstruction • Revegetation and biodiversity protection • Subsidence land reclamation and ecological restoration • Surface mined land reclamation and ecological restoration • Solid wastes management, waste dump and tailings pond restoration • Case

study • Abandoned mine land reclamation and ecological restoration • Contaminated land remediation • Reclaimed land monitoring and evaluation • Land reclamation supervision • Products and industrialization • Education, technology transfer and international cooperation of mine land reclamation • “The Belt and Road Initiative” and mine land restoration Land Reclamation in Ecological Fragile Areas will be of interest to engineers, scientists, consultants, government officials and students in this area.

Securing Electricity Supply in the Cyber Age Zofia Lukso, Geert Deconinck, Margot P. C.

Weijnen, 2009-12-31 This book presents the contributions from a workshop entitled Electricity security in the cyber age: Managing the increasing dependence of the electricity infrastructure on ICT, which was organized in the Netherlands in May 2009.

Software Engineering, Business Continuity, and Education Tai-hoon Kim, Hojjat Adeli, Haeng-Kon

Kim, Heau-jo Kang, Kyung Jung Kim, Akingbehin Kiumi, Byeong-Ho Kang, 2011-12-02 This book comprises selected papers of the International Conferences, ASEA, DRBC and EL 2011, held as Part of the Future Generation Information Technology Conference, FGIT 2011, in Conjunction with GDC 2011, Jeju Island, Korea, in December 2011. The papers presented were carefully reviewed and selected from numerous submissions and focus on the various aspects of advances in software engineering and its Application, disaster recovery and business continuity, education and learning.

Green Village and Town Construction in China Xiaoming Wang, Hong Hua, 2021-05-27 By means of

multidisciplinary research on urban and rural planning, construction engineering, environmental engineering and engineering sociology, this book conducts pioneering research on the construction theory, construction methods, evaluation technology and application of demonstration projects in China's green villages and towns. The book is divided into three parts and eleven chapters. Part I is about the theory and development of green village and town construction, including the theory and innovation, the evolution and development, the patterns and mechanisms, and the community of green village and town construction. Part II is about the planning and construction methods of green villages and towns, including the plan compilation, the environmental infrastructure construction, and the construction and renovation of green buildings in villages and towns. Part III is about the evaluation of the planning and construction of green villages and towns, including the evaluation of plans, the evaluation of environmental infrastructure construction, the evaluation of green building construction, and the comprehensive evaluation of the planning and construction of green villages and towns.

Today, 564 million farmers live in 28,500 towns and 2.452 million villages in China. In 2018 alone, 820

million m² of new houses were built in rural areas. This proves that China's green village and town construction has great significance and can provide enlightenment to developing countries and even to the world. The book describes new theories, new perspectives and new methods of green village and town sustainable construction in China for overseas experts and readers.

Technological Innovation for Agricultural Statistics Asian Development Bank, 2018-09-01 This special supplement to the Key Indicators for Asia and the Pacific 2018 showcases the role that technology can play in improving the quality, timeliness, and frequency of agricultural statistics. The first part presents a summary of existing methods for collecting land area, production, and yield data in the region. The second part discusses measurement errors associated with the existing data collection methods. The third part presents ways to address these measurement errors using remote sensing technology by showcasing results from three methodological research activities undertaken by the Asian Development Bank in three countries: the Lao People's Democratic Republic, Thailand, and Viet Nam. This report concludes with a summary of how other innovations, such as drones, computer-assisted personal interviewing, and artificial intelligence hold promise in transforming the field of agricultural statistics.

Living on One Acre or Less Sally Morgan, 2016-03-17 An accessible and comprehensive guide, filled with everything you need to set up your own mini-farm and live more self-sufficiently. With the help of this handy book, you can grow all the fruit and vegetables your family needs, raise animals for meat and eggs, keep fish and bees, and even produce firewood on a plot of land of just one acre or less – all alongside your work and family life. Whether you have a garden, a paddock or perhaps the corner of a field, Sally Morgan guides you through various useful topics, including growing fruit and vegetables throughout the year, producing fish with aquaponics, and keeping livestock – poultry, pigs, sheep and goats. There is also helpful information on how to layout your plot, including fencing, poly tunnels or greenhouses, and tips on managing soil fertility. This updated edition also includes a chapter on coping with extreme weather conditions. Filled with practical advice, *Living on One Acre or Less* is essential reading for anyone who aspires to take control of their food supply or who wants to do more with the land they've got.

Fire Management Notes, 1988

XX International Grassland Conference: Offered papers F.P. O'Mara, R.J. Wilkins, L. 't Mannetje, D.K. Lovett, P.A.M. Rogers, T.M. Boland, 2023-08-28 This book contains a compilation of offered papers presented at the main congress of the XX International Grassland Congress held in University College

Dublin, Ireland from 26 June to 1 July, 2005. It is complemented by six other books arising from the XX IGC as listed on the back cover: the book of invited papers from the main congress and five books containing the proceedings of five satellite workshops held immediately after the main congress at locations in the UK and Ireland (Aberystwyth, Belfast, Cork, Glasgow and Oxford). The workshops were designed to facilitate more in-depth presentations and discussions on more specialised topics of worldwide significance. The main congress brought together scientists from many disciplines, policy makers, consultants and producers involved directly in grass production and utilisation, as well as people in associated industries. They discussed issues around the theme of the congress, Grasslands : a Global Resource. The congress programme was organised around three main thematic areas: Efficient Production from Grassland Grassland and the Environment Delivering the Benefits from Grassland

Wide Area Power Systems Stability, Protection, and Security Hassan Haes Alhelou,Almoataz Y. Abdelaziz,Pierluigi Siano,2020-09-21 This book proposes new control and protection schemes to improve the overall stability and security of future wide-area power systems. It focuses on the high penetration levels of renewable energy sources and distributed generation, particularly with the trend towards smart grids. The control methods discussed can improve the overall stability in normal and abnormal operation conditions, while the protection methods presented can be used to ensure the secure operation of systems under most severe contingencies. Presenting stability, security, and protection methods for power systems in one concise volume, this book takes the reader on a journey from concepts and fundamentals to the latest and future trends in each topic covered, making it an informative and intriguing read for researchers, graduate students, and practitioners alike.

African Statistical Journal ,2005

Innovation-Driven Business and Sustainability in the Tropics Emiel L. Eijdenberg,Malobi Mukherjee,Jacob Wood,2023-08-04 The edited volume presents the conference proceedings from the “Sustainability, Economics, Innovation, Globalisation and Operational Psychology Conference 2023” (SEIGOP 2023), organized by the Centre for International Trade and Business in Asia (CITBA) at James Cook University, Singapore. This edited volume places the highly dynamic, but also, jeopardized climatological – geographical region of the Tropics centre stage. The region is developing rapidly, with significant progress being made through the development of innovative technologies. The Tropics represent a region in which people live amid the greatest level of biodiversity anywhere on the planet. Nonetheless, propelled by rapid population growth, the Tropics is a region on the rise, with

higher living standards and increased levels of international trade and investment. Densely populated emerging countries like India, Indonesia and Nigeria will be among the largest economies of the world by the end of the century. These upward socioeconomic trends are compromised by the impact of climate change on the Tropics' biodiversity. Such developments have forced policymakers, businesses, and local communities to search for more sustainable and creative ways to live and work. For these reasons, this edited volume presents theory-driven conceptual, qualitative, quantitative and mixed-methods studies on the impact of innovation-driven businesses on the complex interplay of socio-cultural, economic, and environmental factors in the Tropics.

Progress in Landslide Research and Technology, Volume 1 Issue 2, 2022 Irasema Alcántara-Ayala, [Eljko Arbanas,David Huntley,Kazuo Konagai,Matja [Mikoš,Kyoji Sassa,Shinji Sassa,Huiming Tang,Binod Tiwari,2023-01-10 This open access book provides an overview of the progress in landslide research and technology and is part of a book series of the International Consortium on Landslides (ICL). It gives an overview of recent progress in landslide research and technology for practical applications and the benefit for the society contributing to understanding and reducing landslide disaster risk.

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