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Study & Master Agricultural Sciences Grade 12 has been especially developed by an experienced author team for the Curriculum and Assessment Policy Statement (CAPS). This new and easy-to-use course helps learners to master essential content and skills in Agricultural Sciences.

This book constitutes the refereed post-conference proceedings of the 8th IFIP WG 5.14 International Conference on Computer and Computing Technologies in Agriculture, CCTA 2014, held in Beijing, China, in September 2014. The 81 revised papers included in this volume were carefully selected from 216 submissions. They cover a wide range of interesting theories and applications of information technology in agriculture, including intelligent sensing, monitoring and automatic control technology; key technology and models of the Internet of things; intelligent technology for agricultural equipment; computer vision; computer graphics and virtual reality; computer simulation, optimization and modeling; cloud computing and agricultural applications; agricultural big data; decision support systems and expert systems; 3s technology and precision agriculture; quality and safety of agricultural products: detection and tracing technology; and agricultural electronic commerce technology.

Foreign direct investment in agriculture and land has increased substantially since the 2007–2008 food price crisis. However, there is a severe lack of quantitative evidence on its economic impact. Therefore, the primary goal of this study was to collect and analyze empirical evidence, in order to better understand the potential benefits and pitfalls of such investments and related processes of agricultural commercialization. In particular, the study tests the effect of two strategies for including smallholder farmers into modern food supply chains: 1. Outgrower schemes, i.e. a type of contract farming whereby small-scale farmers produce crops for large-scale farming enterprises 2. Wage employment on large-scale estates The central part of the study looks at one specific investment project in the Zambian sugar cane sector. This sectoral focus was supplemented by a broader, cross sectoral analysis of a large, nationally representative panel survey. Overall, the evidence suggests that large-scale investments by foreign as well as domestic companies, and especially the model of cooperation with smallholder farmers in outgrower schemes, can indeed have positive and significant effects on the income and wealth of rural households.

Critical Issues in Contemporary China: Unity, Stability and Development comprehensively examines key problems crucial to understanding modern-day China. Organized around three interrelated themes of unity, stability and development, each chapter explores distinct issues and debate their significance for China domestically and for Beijing's engagement with the wider world. While presenting contending explanatory approaches, contributors advance arguments to further critical discussion on selected topics. Main issues analysed include: political change military transformation legal reforms economic development energy security environmental degradation food security and safety demographic trends migration and urbanization labour unrest health and education social inequalities ethnic conflicts Hong Kong's integration cross-Strait relations. Given its thorough and up-to-date assessment of major political, social and economic challenges facing China, this fully revised and substantially expanded new edition is an essential read for any student of Chinese Studies.

Over the last few decades, many countries have reformed their secured transactions law. One of the main reasons has been the clear link between reform and the availability of credit, and the drive to improve access to finance, particularly for micro, small and medium-sized enterprises. This book focuses particularly on developing economies in Africa, which have legal frameworks influenced by English, French, Belgian, Roman-Dutch and other laws. Reform in this area of law across African countries has taken a number of forms, which are explored and discussed in this book. Secured Transactions Law Reform in Africa is a mixture of a critical description of the pre-reform law and practice, and the reform process itself. It also includes a comparative analysis of the legal provisions and an examination of the early results of the reforms. The book sets out a road map for the future of secured transactions reform; primarily in Africa, but also in other countries that have undertaken or are contemplating similar reforms. This book is the second in a series of books about Secured Transactions Law in countries around the world, and its reform, both on a national and an international scale. The first book, Secured Transactions Law Reform: Principles, Policies and Practice, was published in 2016.

An interdisciplinary framework for managing sustainable agrifood supply chains Supply Chain Management for Sustainable Food Networks provides an up-to-date and interdisciplinary framework for designing and operating sustainable supply chains for agri-food products. Focus is given to decision-making procedures and methodologies enabling policy-makers, managers and practitioners to design and manage effectively sustainable agrifood supply chain networks. Authored by high profile researchers with global expertise in designing and operating sustainable supply chains in the agri-food industry, this book: Features the entire hierarchical decision-making process for managing sustainable agrifood supply chains. Covers knowledge-based farming, management of agricultural wastes, sustainability, green supply chain network design, safety, security and traceability, IT in agrifood supply chains, carbon footprint management, quality management, risk management and policy-making. Explores green supply chain management, sustainable knowledge-based farming, corporate social responsibility, environmental management and emerging trends in agri-food retail supply chain operations. Examines sustainable practices that are unique for agriculture as well as practices that already have been implemented in other industrial sectors such as green logistics and Corporate Social Responsibility (CSR). Supply Chain Management for Sustainable Food Networks provides a useful resource for researchers, practitioners, policy-makers, regulators and C-level executives that deal with strategic decision-making. Post-graduate students in the field of agriculture sciences, engineering, operations management, logistics and supply chain management will also benefit from this book.

With the increasing use of information communication technology in education, new skills and competencies among library science professionals are required for them to effectively disseminate necessary information to users. It is essential to equip educators and students with the requisite digital and information literacy competencies. Literacy Skill Development for Library Science Professionals provides emerging research exploring the roles and applications of information literacy and technology within library science and education. Featuring coverage on a broad range of topics such as electronic resources, mobile learning, and social media, this book is ideally designed for librarians, information and communication technology researchers, academicians, and graduate-level students seeking current research on the ability to find, evaluate, use, and share information in library science.

The two-volume set IFIP AICT 419 and 420 constitutes the refereed post-conference proceedings of the 7th IFIP TC 5, WG 5.14 International Conference on Computer and Computing Technologies in Agriculture, CCTA 2013, held in Beijing, China, in September 2013. The 115 revised papers presented were carefully selected from numerous submissions. They cover a wide range of interesting theories and applications of information technology in agriculture, including Internet of things and cloud computing; simulation models and decision-support systems for agricultural production; smart sensor, monitoring, and control technology; traceability and e-commerce technology; computer vision, computer graphics, and virtual reality; the application of information and communication technology in agriculture; and universal information service technology and service systems development in rural areas.

Collection assessment can be defined as the systematic quantitative and qualitative measurement of the degree to which a library's collections meet the library's goals, objectives, and the needs of its users. E-resources are creating new challenges for collection assessment, which require that the collection be measured, analyzed, and judged according to specific criteria for relevancy, size, quality, and use. The Handbook of Research on Digital Content Management and Development in Modern Libraries is a critical scholarly resource that examines collection management and quality within information services. Featuring a wide range of topics such as e-resources, knowledge management, and consortia, this book is ideal for professionals, academicians, academic librarians, researchers, and students in the fields of library and information science, education, computer science, and information technology. Moreover, the book will provide insights and support executives concerned with the management of expertise, knowledge, information, and organizational development in different types of work communities and environments.

We use qualitative and quantitative information from a number of datasets to study the adoption patterns and labor productivity impacts of herbicide use in Ethiopia. We find a four-fold increase in the value of herbicides imported into Ethiopia over the last decade, primarily by the private-sector. Adoption of herbicides by smallholders has grown rapidly over this period, with the application of herbicides on cereals doubling to more than a quarter of the area under cereals between 2004 and 2014. Relying on unique data from a large-scale survey of producers of teff, the most widely grown cereal in Ethiopia, we find significant positive labor productivity effects of herbicide use of between 9 and 18 percent. We show that the adoption of herbicides is strongly related to proximity to urban centers, levels of local rural wages, and access to markets. All these factors have changed significantly over the last decade in Ethiopia, explaining the rapid take-off in herbicide adoption. The significant increase in herbicide use in Ethiopia has important implications for rural labor markets, potential environmental and health considerations, and capacity development for the design and effective implementation of regulatory policies on herbicides .

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