

NATIONAL SENIOR CERTIFICATE

GRADE 11

AGRICULTURAL SCIENCES
TOPIC TEST
12 APRIL 2024

MARKS: 50

TIME: 1 ½ HOURS

INSTRUCTIONS AND INFORMATION

1. This question paper consists of TWO sections, namely SECTION A and SECTION B.
2. Answer ALL the questions in the ANSWER BOOK.
3. Start EACH question on a NEW page.
4. Number the answers correctly according to the numbering system used in this question paper.
5. Non-programmable calculators may be used.
6. Show ALL your calculations, including formulae, where applicable.
7. Write neatly and legibly.

THE QUESTION PAPER CONTAIN 5 PAGES

Grade 11 Agric Paper 2 2014

J Elliott



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Forages, Volume 2 Kenneth J. Moore, Michael Collins, C. Jerry Nelson, Daren D. Redfearn, 2020-08-24 Forages The Science of Grassland Agriculture 7th Edition Volume II will extensively evaluate the current knowledge and information on forage agriculture Chapters written by leading researchers and authorities in grassland agriculture are aggregated under section themes each one representing a major topic within grassland science and agriculture This 7th edition will include two new additional chapters covering all aspects of forage physiology in three separate chapters instead of one in previous editions Chapters will be updated throughout to include new information that has developed since the last edition This new edition of the classic reference serves as a comprehensive supplement to An Introduction to Grassland Agriculture Volume I

Proceedings of China SAE Congress 2018: Selected Papers China Society of Automotive Engineers (China SAE), 2019-10-25 This Proceedings volume gathers outstanding papers submitted to Proceedings of China SAE Congress 2018 Selected Papers the majority of which are from China the largest car maker as well as most dynamic car market in the world The book covers a wide range of automotive topics presenting the latest technical advances and approaches to help technicians solve the practical problems that most affect their daily work It is intended for researchers engineers and postgraduate students in the fields of automotive engineering and related areas

Handbook of Nanomaterials for Industrial Applications Chaudhery Mustansar Hussain, 2018-07-19 Handbook of Nanomaterials for Industrial Applications explores the use of novel nanomaterials in the industrial arena The book covers nanomaterials and the techniques that can play vital roles in many industrial procedures such as increasing sensitivity magnifying precision and improving production limits In addition the book stresses that these approaches tend to provide green sustainable solutions for industrial developments Finally the legal economical and toxicity aspects of nanomaterials are covered in detail making this is a comprehensive important resource for anyone wanting to learn more about how nanomaterials are changing the way we create products in modern industry Demonstrates how cutting edge developments in nanomaterials translate into real world innovations in a range of industry sectors Explores how using nanomaterials can help engineers to create innovative consumer products Discusses the legal economical and toxicity issues arising from the industrial applications of nanomaterials

Achieving sustainable cultivation of potatoes Volume 2 Dr Stuart Wale, 2018-09-10 Comprehensive coverage of improvements in cultivation techniques across the potato value chain from yield modelling to post harvest storage Detailed review of the main fungal bacterial and viral diseases affecting potatoes Reviews best practices for improving nutrient management in potato cultivation

Extraction 2018 Boyd R. Davis, Michael S. Moats, Shijie Wang, Dean Gregurek, Joël Kapusta, Thomas P. Battle, Mark E. Schlesinger, Gerardo Raul Alvear Flores, Evgueni Jak, Graeme Goodall, Michael L. Free, Edouard Asselin, Alexandre Chagnes, David Dreisinger, Matthew Jeffrey, Jaeheon Lee, Graeme Miller, Jochen Petersen, Virginia S. T. Ciminelli, Qian Xu, Ronald Molnar, Jeff Adams, Wenying Liu, Niels Verbaan, John Goode, Ian

M. London, Gisele Azimi, Alex Forstner, Ronel Kappes, Tarun Bhambhani, 2018-08-18 This three volume set presents papers from the first collaborative global metallurgy conference focused exclusively on extractive topics including business and economic issues Contributions examine new developments in foundational extractive metallurgy topics and techniques and present the latest research and insights on emerging technologies and issues that are shaping the global extractive metallurgy industry The book is organized around the following main themes hydrometallurgy pyrometallurgy sulfide flotation and extractive metallurgy markets and economics *Advances in Energy Science and Equipment Engineering II Volume 1* Shiquan Zhou, Aragona Patty, Shiming Chen, 2017-09-19 The 2016 2nd International Conference on Energy Equipment Science and Engineering ICEESE 2016 will be held on November 12 14 2016 in Guangzhou China ICEESE 2016 is to bring together innovative academics and industrial experts in the field of energy equipment science and engineering to a common forum The primary goal of the conference is to promote research and developmental activities in energy equipment science and engineering and another goal is to promote scientific information interchange between researchers developers engineers students and practitioners working all around the world The conference will be held every year to make it an ideal platform for people to share views and experiences in energy equipment science and engineering and related areas Image Processing in Agriculture and Forestry Gonzalo Pajares Martinsanz, Francisco Rovira-Más, 2018-09-27 This book is a printed edition of the Special Issue Image Processing in Agriculture and Forestry that was published in J Imaging

Advanced Mass Spectrometry for Food Safety and Quality, 2015-05-08 Advanced Mass Spectrometry for Food Safety and Quality provides information on recent advancements made in mass spectrometry based techniques and their applications in food safety and quality also covering the major challenges associated with implementing these technologies for more effective identification of unknown compounds food profiling or candidate biomarker discovery Recent advances in mass spectrometry technologies have uncovered tremendous opportunities for a range of food related applications However the distinctive characteristics of food such as the wide range of the different components and their extreme complexity present enormous challenges This text brings together the most recent data on the topic providing an important resource towards greater food safety and quality Presents critical applications for a sustainable affordable and safe food supply Covers emerging problems in food safety and quality with many specific examples Encompasses the characteristics advantages and limitations of mass spectrometry and the current strategies in method development and validation Provides the most recent data on the important topic of food safety and quality *Student Motivation and Quality of Life in Higher Education* Marcus Henning, Christian Krägeloh, Glenis Wong-Toi, 2014-12-17 Higher education is a high stakes process involving engagement with curricula and often entails coping with the onslaught of assessments and examinations This process creates a level of intensity that impacts on the student experience in higher education It is therefore important to consider not only the motivational aspects of learning but also quality of life issues as they have profound effects on students Quality of life affects

the way students interact with their formal education and has wide reaching effects on future careers and their ability to coordinate everyday events Integrating these two concepts student motivation and quality of life brings together the explicit elements that underpin learning in the higher education context creating links between the affective and social aspects of the student life This synthesis is integral to improving student retention and quality of life and has important ramifications for educationalists administrators pastoral care and academic support service personnel and students themselves Some highlights of the book include Applied Positive Psychology in Higher Education Internationalisation and Quality of Life A Taiwanese Perspective The Computer Assisted Learning for the Mind CALM Website Teaching Skills to Increase Resilience The Oxford University Peer Support Programme Addressing the Wellbeing of Students Higher Education and Student Stress Reclaiming Light Liberty and Learning Improving academic quality of life through attribution and motivation focused counselling

Food Loss and Food Waste Michael Blakeney, Global food insecurity is a growing issue At a time when the world's population is increasing and agricultural production is challenged by climate change it is estimated that around a third of the food produced globally is lost or wasted This book examines the problem of food loss and waste FLW and the policies that could be enacted to remedy this fundamental global concern *Proceedings of the International Conference on Computing, Mathematics and Statistics (iCMS 2015)* Abd-Razak Ahmad, Liew Kee Kor, Illiasaak Ahmad, Zanariah Idrus, 2016-11-24 This proceedings volume consists of refereed papers presented at the Second International Conference on Computing Mathematics and Statistics iCMS 2015 held in Langkawi Malaysia in November 2015 Divided into three sections Computer Science Mathematics and Statistics the book includes both quantitative and qualitative research that confronts current societal issues Within the main sections the book also covers education based research works and the applications of computer and mathematical sciences in social science business industries and the life and hard sciences Drawing on the theme Bridging Research Endeavor on Computing Mathematics and Statistics each of the conference papers are carefully selected and edited to cater to readers from diverse applied and social sciences backgrounds The book allows for the contemplation and reflection on the possibility of the knowledge growth and knowledge sharing in building a better world for future generations

Semantic IoT: Theory and Applications Rajiv Pandey, Marcin Paprzycki, Nidhi Srivastava, Subhash Bhatta, Katarzyna Wasielewska-Michniewska, 2021-04-12 This book is focused on an emerging area i.e. combination of IoT and semantic technologies which should enable breaking the silos of local and or domain specific IoT deployments Taking into account the way that IoT ecosystems are realized several challenges can be identified Among them of definite importance are this list is obviously not exhaustive i How to provide common representation and or shared understanding of data that will enable analysis across systematically growing ecosystems ii How to build ecosystems based on data flows iii How to track data provenance iv How to ensure manage trust v How to search for things data within ecosystems vi How to store data and assure its quality Semantic technologies are often considered among the possible ways of addressing these and other related

questions More precisely in academic research and in industrial practice semantic technologies materialize in the following contexts this list is also not exhaustive but indicates the breadth of scope of semantic technology usability i representation of artefacts in IoT ecosystems and IoT networks ii providing interoperability between heterogeneous IoT artefacts ii representation of provenance information enabling provenance tracking trust establishment and quality assessment iv semantic search enabling flexible access to data originating in different places across the ecosystem v flexible storage of heterogeneous data Finally Semantic Web Web of Things and Linked Open Data are architectural paradigms with which the aforementioned solutions are to be integrated to provide production ready deployments

Chemistry and Bioactive Components of Turmeric Sreeraj Gopi, Sabu Thomas, Ajaikumar B Kunnumakkara, Bharat B Aggarwal, Augustine Amalraj, 2020-10-15 Turmeric belongs to the family Zingiberaceae and is a yellow spice of high economic importance due to its medicinal value Cultivated in tropical and sub tropical regions around the world it is used extensively as a colouring flavouring and preserving agent In recent years several drugs derived from natural products have been developed and current drug research is actively investigating the possible therapeutic roles of many Ayurvedic medicines most notable among those being examined is turmeric The wide range of pharmacological activities attributed to turmeric come mainly from curcuminoids and two related compounds demethoxycurcumin and bisdemethoxycurcumin This comprehensive book brings together the research carried out on constituents obtained from turmeric and highlights their chemical and biological activities Comprising 17 chapters each written by experts in their respective field and curated by authorities it will be invaluable to all those who are involved in the production processing marketing and the use of turmeric Appealing to researchers and professionals in natural products nutraceuticals and food chemists this book is exposing some of the myths and showing areas for possible future use

Remote Sensing Application Tofael Ahamed, 2022-05-06 This book focuses solely on the issues of agriculture and forest productivity analysis with advanced modeling approaches to bring solutions to food insecure regions of South and Southeast Asia Advanced modeling tools and their use in regional planning provide an outstanding opportunity to contribute toward food production and environments In this book leading edge research methodologies related to remote sensing and geospatial variability of soil water and regional agricultural production indicators and their applications are introduced together a unique feature of the book is the domain of regional policy perspectives and allied fields In regional policy planning agriculture and forestry have a key role in food security and environmental conservation that depends on the geo spatial variability of these factors Over the years nature and climate have determined the variability of soil type soil quality geographical deviation for habitat water quality water sources urban influences population growth carbon stock levels and water resources with rain fed or irrigated land use practices In addition human nutritional values and dietary habits have brought cultural adaptation of either mono or multi cropping patterns in the region To encompass all these above mentioned factors and classify regional variability for policy planning satellite remote

sensing and geographical information systems have the immense potential to increase agricultural and forest productivity to ensure the resilience of its sustainability Therefore the 13 chapters presented in this book introduce modeling techniques using the signatures of vegetation and water indices land use and land change dynamics climatic and socioeconomic criteria through spatial temporal and statistical analysis As well remote sensing and in depth GIS analysis are integrated with machine and deep learning algorithms to address natural uncertainties such as flash floods droughts and cyclones in agricultural production management

Advanced and Emerging Technologies for Resource Recovery from Wastes

Laleh Nazari, Chunbao (Charles) Xu, Madhumita B. Ray, 2021-04-01 This book introduces advanced or emerging technologies for conversion of wastes into a variety of high value chemicals and materials Energy and resources can be recovered from various residential industrial and commercial wastes such as municipal wastewater and sludge e waste waste plastics and resins crop residues forestry residues and lignin Advanced waste to resource and energy technologies like pyrolysis hydrothermal liquefaction fractionation de polymerization gasification and carbonization are also introduced The book serves as an essential guide to dealing with various types of wastes and the methods of disposal recovery recycling and re use As such it is a valuable resource for a wide readership including graduate students academic researchers industrial researchers and practitioners in chemical engineering waste management waste to energy and resources conversion and biorefinery

Building and Delivering Sustainability Solutions: Insights, Methods, and Case-Studies Nathaniel K. Newlands, Tracy A. Porcelli, Andries B. Potgieter, Louis Kouadio, Alfredo Huete, Wei Guo, 2019-10-18 Sustaining ecosystems to deliver what people need and value while mitigating and adapting to global climate change and extreme event impacts presents a complex set of environmental economic and social challenges in ensuring resilient and sustainable food production The Climate Smart Landscape CSL approach has emerged as an integrated management strategy to address the increasing pressures on agricultural production ecosystem conservation rural livelihoods climate change mitigation and adaptation Deploying cheaper more accurate and efficient technology enables the harnessing of big data for use in solving sustainability challenges With improved integrated analytical frameworks statistical approaches spatially explicit models and indices the CSL approach can be further developed and applied for more resilient productive and sustainable ecosystems This eBook brings together original research review hypothesis theory and technology report articles involving 87 authors from 9 countries across Asia Europe and North America These articles present new methodological and technological innovation findings and insights across four themes 1 landscape productivity and crop suitability 2 variable crop requirements for water and nutrients 3 crop health status phenology and phenotyping and 4 crop disease assessment and prediction under integrated pest management IPM

Recent advances in Applied Microbiology Pratyosh Shukla, 2017-11-07 This book is a one stop reference resource presenting recent research in various emerging areas of microbiology including microbial biotechnology microbes in health microbial interactions agricultural microbiology and computational approaches Recent discoveries in

microbiology have created a great deal of interest among researchers around the globe and as such the book discusses a number of important research topics such as microbial enzymes and nanoparticles bacterial polyhydroxyalkanoates biosurfactant aided bioprocessing autophagy and microbial pathogenesis multidrug resistant bacteria probiotics rhizosphere metal tolerant bacteria plant beneficial environmental bacteria and therapeutic applications of fungal chondroitinase It serves as a valuable resource for masters doctoral and postdoctoral researchers in life sciences as well as scientists involved in various interdisciplinary research areas It also provides useful material for higher level graduate courses in microbiology and biotechnology

Biology, Cultivation and Applications of Mushrooms Arun Arya, Katerina Rusevska, 2022-03-17 The edited book consolidates information for profitable commercial cultivation of medicinal mushrooms The book suggests a large number of substrates to the growers for use in commercial cultivation of Mushrooms It also elucidates the conservation of wild endangered medicinal mushrooms Mushrooms are the fungal fruiting bodies which can be seen by naked eyes and collected by hands These are extremely heterogeneous organisms characterized by high levels of species diversity and are widespread in all environments Researches conducted by scores of mycologists and biotechnologists have resulted in the continuous discovery of new species and the variability of environments where fungi can be harvested including air space the seabed The fields of applications are unfolding a panorama of uses in varied fields ranging from agriculture bioremediation forestry food cosmetics medical and in pharmaceutical sectors The book comprises of three parts first mentions their applications in Ayurvedic and traditional system of Chinese medicine for the cure of ailments The truffles are delicious while many others are recommended as cure in deadly diseases like cancer COVID 19 and HIV as well as memory and longevity enhancer *Lentinus* *Ganoderma* and *Cordyceps* are considered good as antioxidant and cure for inflammation Second part deals with their occurrence in different habitats and seasons and their biology Enzymes and mechanisms involved in biodegradation and anatomical details of rotting wood The third part brings about the need of mushroom technology in improving rural economy This book is a useful read for researchers and students in agriculture agronomy and researchers working on mushrooms

Geo-Spatial Knowledge and Intelligence Hanning Yuan, Jing Geng, Fuling Bian, 2017-03-02 The two volume proceedings of CCIS 698 and 699 constitutes revised selected papers from the 4th International Conference on Geo Informatics in Resource Management and Sustainable Ecosystem GRMSE 2016 held in Hong Kong China in November 2016 The total of 118 papers presented in these proceedings were carefully reviewed and selected from 311 submissions The contributions were organized in topical sections named smart city in resource management and sustainable ecosystem spatial data acquisition through RS and GIS in resource management and sustainable ecosystem ecological and environmental data processing and management advanced geospatial model and analysis for understanding ecological and environmental processes applications of geo informatics in resource management and sustainable ecosystem

Developing New Functional Food and Nutraceutical Products Debasis Bagchi, Sreejayan Nair, 2016-09-19 Developing New

Functional Food and Nutraceutical Products provides critical information from conceptualization of new products to marketing aiming to present a solid understanding of the entire process through detailed coverage of key concepts namely innovation regulation manufacturing quality control and marketing Chapters provide insights into market and competitive analysis product design and development intellectual property ingredient sourcing cost control and sales and marketing strategies Examines key considerations in product development Provides a streamlined approach for product development Addresses manufacturing and quality control challenges Includes key lessons for a successful product launch and effective marketing

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