



பதிவு எண்

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Part III — Vocational Subjects
வேளாண் அறிவியல்
AGRICULTURAL SCIENCE
 (தமிழ் வழி / Tamil Version)

கால அளவு : 3.00 மணி நேரம்]

[மொத்த மதிப்பெண்கள் : 90

- அறிவுரைகள் :** (1) அனைத்து வினாக்களும் சரியாக பதிவாகி உள்ளதா என்பதனை சரிபார்த்துக் கொள்ளவும். அச்சப்பதிப்பில் குறையிருப்பின் அதைக் கண்காணிப்பாளரிடம் உடனடியாகத் தெரிவிக்கவும்.
- (2) தீலம் அல்லது கருப்பு மையினை மட்டுமே எழுதுவதற்கும், அடிக்கோடிடுவதற்கும் பயன்படுத்த வேண்டும். படங்கள் வரைவதற்கு பென்சில் பயன்படுத்தவும்.

பகுதி - I

- குறிப்பு :** (i) அனைத்து வினாக்களுக்கும் விடையளிக்கவும். **15x1=15**
- (ii) கொடுக்கப்பட்டுள்ள மாற்று விடைகளில் மிகவும் ஏற்புடைய விடையைத் தேர்ந்தெடுத்துக் குறிப்பிட்டுடன் விடையினையும் சேர்த்து எழுதவும்.
- 1.** வெண்மைப் புரட்சிக்கு வித்திட்டவர் _____.
- (அ) டாக்டர் வர்கீஸ் குரியன் (ஆ) டாக்டர் மா.க. சுவாமிநாதன்
- (இ) நார்மன் எ. போர்லாக் (ஈ) சி. சுப்ரமணியம்
- 2.** ஒரு பெரிய பரப்பில் நிலவிய தீண்டகால சராசரி வானிலை _____ எனப்படும்.
- (அ) தட்பவெப்பநிலை (ஆ) தூண் வானிலை
- (இ) வெப்பநிலை (ஈ) வானிலை

[திருப்புக

November 2014 Agricultural Science Question Paper

Robert Blair, Joe M. Regenstein



November 2014 Agricultural Science Question Paper:

Genetic Modification and Food Quality Robert Blair, Joe M. Regenstein, 2015-08-03 The development of recombinant DNA methods has changed the face of the food industry over the last 50 years Crops which have been genetically modified are being cultivated in more and more countries and this process is likely to accelerate as desirable traits are identified and transferred to appropriate organisms and they are cleared by the regulatory authorities However the technique has its critics who claim that modification of the genome of the plant or animal in this way may pose unknown and unacceptable risks to the human consumer Genetic Modification and Food Quality A Down to Earth Analysis is the first comprehensive text on how GM production methods influence the quality of foods and feeds based on a complete and unbiased assessment of the scientific findings It presents a balanced analysis of the benefits and drawbacks of gene modified food sources in the human diet Chapters approach the topic with regard to different food types such as cereal grains oilseed crops vegetables fish and animal products Assessing the nutritive value as well as the health and safety of GMO foods this book is a reference for anyone working in the food production industry and will also be of an interest to NGOs trade associations and consumers who are looking for an objective balanced study of this contentious issue *China's Peasant Agriculture and Rural Society* Jan Douwe van der Ploeg, Jingzhong Ye, 2016-05-20 China's agriculture and rural society has undergone rapid changes in recent years Many poorer farmers and younger people have moved to cities and yet China has an immense challenge to feed a growing and more affluent population This book provides a bottom up view of China's agriculture showing how the many millions of Chinese peasants make a living It presents a vivid description of the mechanisms used by rural households to defend and sustain their livelihoods increase their agricultural production and improve the quality of their lives The authors examine the newly emerging trajectories of entrepreneurial and capitalist farming and assess whether such alternatives will be able to meet the enormous social economic and environmental challenges that China faces The book also explores the paradigm that has underpinned the organisation and development of China's agriculture from ancient times to the present day This shows the importance of balancing in the Chinese model as compared to the one sided imposition of continual modernization in the western model It is argued that such balancing is at the core of the current Sannong policy referring to the three ruralities of food sovereignty wellbeing for peasant households and an attractive countryside **The Last Drop** Tim Smedley, 2023-06-15 The Times Book of the Year pick Smart sobering and scholarly Steve Brusatte the Sunday Times bestselling author of *The Rise and Fall of Dinosaurs* A gripping thought provoking and ultimately optimistic investigation into the world's next great climate crisis the scarcity of water Water scarcity is the next big climate crisis Water stress not just scarcity but also quality issues caused by pollution is already driving the first waves of climate refugees Rivers are drying out before they meet the oceans and ancient lakes are disappearing It's increasingly clear that human mismanagement of water is dangerously unsustainable for both ecological and human survival And yet in recent years some key countries have been

quietly and very successfully addressing water stress How are Singapore and Israel for example both severely water stressed countries not in the same predicament as Chennai or California In The Last Drop award winning environmental journalist Tim Smedley meets experts victims activists and pioneers to find out how we can mend the water table that our survival depends upon He offers a fascinating universally relevant account of the environmental and human factors that have led us to this point and suggests practical ways to address the crisis before it s too late

Frontiers of Sulfur Metabolism in Plant Growth, Development, and Stress Response Stanislav Kopriva,Dibyendu Talukdar,Hideki Takahashi,Rüdiger Hell,Agnieszka Sirko,Stanislaus F. D' Souza,Tulika Talukdar,2016-09-07 Growing plants have a constitutive demand for sulfur to synthesize proteins sulfolipids and other essential sulfur containing molecules for growth and development The uptake and subsequent distribution of sulfate is regulated in response to demand and environmental cues The importance of sulfate for plant growth and vigor and hence crop yield and nutritional quality for human and animal diets has been clearly recognized The acquisition of sulfur by plants however has become an increasingly important concern for the agriculture due to the decreasing S emissions from industrial sources and the consequent limitation of inputs from atmospheric deposition Molecular characterization involving transcriptomics proteomics and metabolomics in Arabidopsis thaliana as well as in major crops revealed that sulfate uptake distribution and assimilation are finely regulated depending on sulfur status and demand and that these regulatory networks are integrated with cell cycle photosynthesis carbohydrate metabolism hormonal signaling uptake and assimilation of other nutrients etc to enable plant growth development and reproduction even under different biotic and abiotic stresses This knowledge can be used to underpin approaches to enhance plant growth and nutritional quality of major food crops around the world Although considerable progress has been made regarding the central role of sulfur metabolism in plant growth development and stress response several frontiers need to be explored to reveal the mechanisms of the cross talk between sulfur metabolism and these processes In this research topic the knowledge on plant sulfur metabolism is reviewed and updated Focus is put not only on molecular mechanisms of control of sulfur metabolism but also on its integration with other vital metabolic events The topic covers 4 major areas of sulfur research sulfate uptake assimilation and metabolism regulation and role in stress response We hope that the topic will promote interaction between researchers with different expertise and thus contribute to a more integrative approach to study sulfur metabolism in plants

Commerce, Justice, Science, and Related Agencies Appropriations for Fiscal Year 2015 United States. Congress. Senate. Committee on Appropriations. Subcommittee on Commerce, Justice, Science, and Related Agencies,2015

Bihar and Mithila J. Albert Rorabacher,2016-09-13 The struggling states of Bihar and Mithila serve as extreme examples of India s problems Development here has been thwarted by a hereditary landed aristocracy supported by religion casteism custom social stratification tradition and patterns of behaviour that can be traced back millennia In turn all these have been masterfully manipulated by co opted politicians who have turned politics into a veritable art form as this volume

comprehensively demonstrates Please note Taylor Francis does not sell or distribute the Hardback in India Pakistan Afghanistan Nepal Bhutan Bangladesh and Sri Lanka

The Democratic Organisation Thomas Diefenbach, 2020-06-02

Prevailing models of organisation divide people into owners managers and employees forcing especially the latter to obey to behave and to function well within a hierarchical and managerial pecking order However there is no natural law suggesting the need for such organisations not in market economies and definitely not in modern democratic societies and there is no justification for such types of organisation Arguing that most current organisations are orthodox hierarchical anti democratic oppressive unfair and unjust this book presents a viable alternative a better type of organisation the democratic organisation Diefenbach develops and provides step by step a systematic comprehensive thorough and detailed general model of the democratic organisation He describes the democratic organisation s fundamental principles values governance management structures and processes and the ways it functions and operates both within the organisation and towards others and the environment Crucially and most importantly the democratic organisation provides the institutions and organisational context for individuals to maintain and pursue their fundamental freedoms inalienable rights and dignity to manage organisations in democratic participative and cooperative ways and to conduct business in considerate balanced and sustainable ways This book will be of interest to researchers academics practitioners and students in the fields of management organisation studies strategic management business ethics entrepreneurship and family business

The Routledge Handbook on Livelihoods in the Global South Fiona Nunan, Clare Barnes, Sukanya Krishnamurthy, 2022-05-05

The Routledge Handbook on Livelihoods in the Global South presents a unique timely comprehensive overview of livelihoods in low and middle income countries Since their widespread adoption in the 1990s livelihoods perspectives frameworks and methods have influenced diverse areas of research policy and practice The concept of livelihoods reflects the complexity of strategies and practices used by individuals households and communities to meet their needs and live their lives The Handbook brings together insights and critical analysis from diverse approaches and experiences learning from research and practice over the last 30 years The Handbook comprises an introductory section on key concepts and frameworks followed by five parts on researching livelihoods negotiating livelihoods generating livelihoods enabling livelihoods and contextualising livelihoods The introduction provides readers with an appreciation of concepts researched and applied in the five parts including chapters on vulnerability and resilience social capital and networks and institutions Each part reflects the diversity of approaches taken to understanding livelihoods whilst recognising commonalities including the centrality of power in shaping enabling and constraining livelihoods The book also reflects diversity of context including conflict climate change and religion as well as in generating livelihoods through agriculture small scale mining and pastoralism The aim of each chapter is to provide a critically informed introduction and overview of key concepts issues and debates of relevance to the topic with each chapter concluding with suggestions for further reading It will be an essential resource to students researchers and practitioners of international

development and related fields Researchers and practitioners will also benefit from the book s diverse disciplinary contributions and by the wide and contemporary coverage Causation in Competition Law Damages Actions Claudio Lombardi,2020-01-02 Elucidates the concept of causation in competition law damages and outlines its practical implications through relevant case law **Poison Powder** Gregory S. Wilson,2023-04 In 1975 workers at Life Science Products a small makeshift pesticide factory in Hopewell Virginia became ill after exposure to Kepone the brand name for the pesticide chlordecone They made the poison under contract for a much larger Hopewell company Allied Chemical Life Science workers had been breathing in the dust for more than a year Ingestion of the chemical made their bodies seize and shake News of ill workers eventually led to the discovery of widespread environmental contamination of the nearby James River and the landscape of the small working class city Not only had Life Science dumped the chemical but so had Allied when the company manufactured it in the 1960s and early 1970s The resulting toxic impact was not only on the city of Hopewell but also on the faraway fields where Kepone was used as an insecticide Aspects of this environmental tragedy are all too common corporate avarice ignorance and regulatory failure combined with race and geography to determine toxicity and shape the response But the Kepone story also contains some surprising medical legal and political moments amid the disaster With **Poison Powder** Gregory S Wilson explores the conditions that put the Kepone factory and the workers there in the first place and the effects of the poison on the people and natural world long after 1975 Although the manufacture and use of Kepone is now banned by the Environmental Protection Agency organochlorines have long half lives and these toxic compounds and their residues still remain in the environment

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