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in the collection, repairing, or if necessary, rejecting titles that are not of the highest quality. This process ensures that the reader of one of Trieste Publishing's titles receives a volume that faithfully reproduces the original, and to the maximum degree possible, gives them the experience of owning the original work. We pride ourselves on not only creating a pathway to an extensive reservoir of books of the finest quality, but also providing value to every one of our readers. Generally, Trieste books are purchased singly - on demand, however they may also be purchased in bulk. Readers interested in bulk purchases are invited to contact us directly to enquire about our tailored bulk rates. This book will convince the reader to care about fruit and vegetables and to see that the small-scale production of these crops is fundamental to achieving sustainable development goals. In five chapters, the reader will learn about the challenges and rewards for producers, sellers, and consumers. Chapter 1: a working definition for fruit and vegetables, making the case for supporting small-scale farmers and value chains. Chapter 2: options for farm management to ensure that production is sustainable including genetic resources, seed systems, management of water, soil, nutrients, and control of pests and diseases. Chapter 3: options to integrate small-scale commercial fruit and vegetable farmers into socially inclusive value chains, including innovative post-harvest handling services, market

linkages, and reducing food loss and waste.

Chapter 4: options for practitioners and policymakers at different governmental, institutional and social levels to promote the sustainable production and consumption of safe, nutritious, and affordable fruit and vegetables.

Chapter 5: key interventions and innovations to facilitate the sustainable production of fruit and vegetables in low- and middle-income countries across the world. This publication takes readers on a journey introducing them to a diverse array of fruit and vegetables through colorfully illustrated studies from around the world. It justifies the importance of these crops and it encourages readers to take an active role both in promoting fruit and vegetable production and in encouraging more people to eat them.

Addressing the growing global concern for sustainable engineering, *Materials and the Environment, 2e* is the only book devoted exclusively to the environmental aspects of materials. It explains the ways in which we depend on and use materials and the consequences these have, and it introduces methods for thinking about and designing with materials within the context of minimizing environmental impact. Along with its noted in-depth coverage of material consumption, the material life-cycle, selection strategies, and legislative aspects, the second edition includes new case studies, important new chapters on Materials for Low Carbon Power and Material Efficiency, all

illustrated by in-text examples and expanded exercises. This book is intended for instructors and students as well as materials engineers and product designers who need to consider the environmental implications of materials in their designs. Introduces methods and tools for thinking about and designing with materials within the context of their role in products and the environmental consequences Contains numerous case studies showing how the methods discussed in the book can be applied to real-world situations Includes full-color data sheets for 40 of the most widely used materials, featuring such environmentally relevant information as their annual production and reserves, embodied energy and process energies, carbon footprints, and recycling data New to this edition: New chapter of Case Studies of Eco-audits illustrating the rapid audit method New chapter on Materials for Low Carbon Power examines the consequences for materials supply of a major shift from fossil-fuel based power to power from renewables New chapter exploring Material Efficiency, or design and management for manufacture to provide the services we need with the least production of materials Recent news-clips from the world press that help place materials issues into a broader context. are incorporated into all chapters End-of-chapter exercises have been greatly expanded The datasheets of Chapter 15 have been updated and expanded to include natural and man-made fibers The International Year of Fruits and Vegetables

2021 (IYFV), as declared by the UN General Assembly in Resolution A/RES/74/244, aims at raising awareness of, directing policy attention to, and sharing good practices on the nutritional and health benefits of fruit and vegetable consumption, the contribution of fruit and vegetable consumption to the promotion of diversified, balanced and healthy diets and lifestyles, and reducing loss and waste of fruits and vegetables. This background paper outlines the benefits of fruit and vegetable consumption, but also examines the various aspects of the fruit and vegetable sector from a food systems approach: from sustainable production and trade to loss and waste management. This paper provides an overview of the sector and a framework and a starting point for discussion for the Year, highlighting the interlinkages of stakeholders and key issues to be considered for action during the IYFV. On the occasion of her acceptance of the National Book Foundation Medal for Distinguished Contribution to American Letters on the sixth of November, 1996, Nobel laureate Toni Morrison speaks with brevity and passion to the pleasures, the difficulties, the necessities, of the reading/writing life in our time. "She was our conscience. Our seer. Our truth-teller."

—Oprah Winfrey 'Sound Unseen' explores acousmatic sound - a sound that one hears without seeing its cause. Pierre Schaeffer, the inventor of musique concrète, in his *Traité des objets musicaux*, first popularized the term 'acousmatic'. After an

introduction, the first chapter provides a thorough exegesis of Schaeffer's theory of acousmatics. It also presents three objections to Schaeffer's theories (myth, phantasmagoria, and ontology) around which the book is structured. This book is the first exclusively devoted to the systematic synthesis of diagnostic test accuracy studies. It builds upon the major recent developments in reporting standards, search methods, and, in particular, statistical tools specifically devoted to diagnostic studies. In addition, it borrows extensively from the latest advances in systematic reviews and meta-analyses of intervention studies. After a section dedicated to methods for designing reviews, synthesizing evidence and appraising inconsistency in research, the application of these approaches is demonstrated in the context of case studies from various clinical disciplines. Diagnosis is central in medical decision-making, and in many other fields of human endeavor, such as education and psychology. The plurality of sources of evidence on diagnostic test accuracy poses a huge challenge for practitioners and researchers, as do the multiple dimensions of evidence validity, which include sensitivity, specificity, predictive values, and likelihood ratios. This book offers an invaluable resource for anyone aiming to improve decision-making processes in diagnosis, classification or risk prognostication, from epidemiologists to biostatisticians,

radiologists, laboratory physicians and graduate students, as any physician interested in refining his methodological skills in clinical diagnosis. In the early morning hours of June 6, 1944, a small detachment of British airborne troops stormed the German defense forces and paved the way for the Allied invasion of Europe. Pegasus Bridge was the first engagement of D-Day, the turning point of World War II. This gripping account of it by acclaimed author Stephen Ambrose brings to life a daring mission so crucial that, had it been unsuccessful, the entire Normandy invasion might have failed. Ambrose traces each step of the preparations over many months to the minute-by-minute excitement of the hand-to-hand confrontations on the bridge. This is a story of heroism and cowardice, kindness and brutality -- the stuff of all great adventures. Amongst the areas covered in this text are: principles and perspectives on the environment and pollution; treatment technologies; organic pollutants; nitrate and phosphate pollution; sulphur and nitrogen oxides; and metal and radionuclide pollutants. Master's Thesis from the year 2016 in the subject Agrarian Studies, Bangladesh Agricultural University, language: English, abstract: The research was conducted to evaluate the impact of practicing conservation agriculture on farmers' livelihood enhancement in two districts of Bangladesh. A total of 120 farmers (20 from focal and 100 from control group) were surveyed from Jamalpur and Bogra districts for

collecting necessary data and information. An amalgam of descriptive statistics, mathematical and statistical analyses was used to analyze the data. Bangladesh is a role model for the United Nations to be showcased for its excellent development performance to developing nations. Agriculture is the heart of Bangladesh economy where more than 80% farmers are smallholder having land less than 1.0 hectare. The rural economy constitutes a significant component of the national GDP with agriculture (including crops, livestock, fisheries and forestry) accounting for 17.2%. In order to feed the increasing population of Bangladesh, 'Green Revolution' has emerged in 1960s and priority was given to produce more food through intensification of land usage. As a result, immediate objectives of more crop production have been achieved and crop production has been increased by manifolds. For a shorter period, Bangladesh has attained self sufficiency in food production. But long term use of chemical fertilizer and pesticides in conjunction with monoculture of cereal crops without any organic fertilizer result in lack of organic matter content that causes a lot of problems to the soil health. As a result, soil fertility and productivity is decreasing day by day. Since the average cropping intensity is 185% in Bangladesh (BBS, 2014), most farms manage about two (02) crops per year which are mainly rice or vegetables. Soil is interconnected with other

natural resources such as air, water, fauna and flora. If the soil is well managed, the effects of agriculture on the environment will An award-winning theoretical physicist and best-selling author of A Universe from Nothing traces the dramatic discovery of the counterintuitive world of reality, explaining how readers can shift their perspectives to gain greater understandings of our individual roles in the universe.

--Publisher. This book has been considered by academicians and scholars of great significance and value to literature. This forms a part of the knowledge base for future generations. We have represented this book in the same form as it was first published. Hence any marks seen are left intentionally to preserve its true nature. The Concise Encyclopedia of Islam is a mandatory reference tool that will prove to be indispensable for students of all subjects which concern, or touch on, the religion and law of Islam. It includes all the articles contained in the first edition and supplement of the Encyclopedia of Islam which are particularly related to the religion and law of Islam. This volume has a vast geographical and historical scope which includes the old Arabo-Islamic Empire, the Islamic states of Iran, Central Asia, the Indian sub-continent and Indonesia, the Ottoman Empire and the various Muslim states and communities in Africa, Europe, and the former U.S.S.R. The Concise Encyclopedia of Islam contains an extensive index and bibliography.

This publication has also been published in hardback, please [click here](#) for details.

Intelligent Data Mining and Fusion Systems in Agriculture presents methods of computational intelligence and data fusion that have applications in agriculture for the non-destructive testing of agricultural products and crop condition monitoring. Sections cover the combination of sensors with artificial intelligence architectures in precision agriculture, including algorithms, bio-inspired hierarchical neural maps, and novelty detection algorithms capable of detecting sudden changes in different conditions. This book offers advanced students and entry-level professionals in agricultural science and engineering, geography and geoinformation science an in-depth overview of the connection between decision-making in agricultural operations and the decision support features offered by advanced computational intelligence algorithms. Covers crop protection, automation in agriculture, artificial intelligence in agriculture, sensing and Internet of Things (IoTs) in agriculture Addresses AI use in weed management, disease detection, yield prediction and crop production Utilizes case studies to provide real-world insights and direction Global climate change is bound to create a number of abiotic and biotic stresses in the environment, which would affect the overall growth and productivity of plants. Like other living beings, plants have the ability to protect

themselves by evolving various mechanisms against stresses, despite being sessile in nature. They manage to withstand extremes of temperature, drought, flooding, salinity, heavy metals, atmospheric pollution, toxic chemicals and a variety of living organisms, especially viruses, bacteria, fungi, nematodes, insects and arachnids and weeds. Incidence of abiotic stresses may alter the plant-pest interactions by enhancing susceptibility of plants to pathogenic organisms. These interactions often change plant response to abiotic stresses. Plant growth regulators modulate plant responses to biotic and abiotic stresses, and regulate their growth and developmental cascades. A number of physiological and molecular processes that act together in a complex regulatory network, further manage these responses. Crosstalk between autophagy and hormones also occurs to develop tolerance in plants towards multiple abiotic stresses. Similarly, biostimulants, in combination with correct agronomic practices, have shown beneficial effects on plant metabolism due to the hormonal activity that stimulates different metabolic pathways. At the same time, they reduce the use of agrochemicals and impart tolerance to biotic and abiotic stress. Further, the use of bio- and nano-fertilizers seem to hold promise to improve the nutrient use efficiency and hence the plant yield under stressful environments. It has also been shown that the seed priming agents impart stress tolerance. Additionally, tolerance

or resistance to stress may also be induced by using specific chemical compounds such as polyamines, proline, glycine betaine, hydrogen sulfide, silicon, β -aminobutyric acid, γ -aminobutyric acid and so on. This book discusses the advances in plant performance under stressful conditions. It should be very useful to graduate students, researchers, and scientists in the fields of botanical science, crop science, agriculture, horticulture, ecological and environmental science. The authors analyse the experiences and perspectives of genebanks, plant breeders, seed programmes and NGOs involved in crop development and conservation. They place them in the context of new approaches in local and global Plant Genetic Resource (PGR) management by both the formal and informal sector. In this book I have collected many reports on the properties of bamboo. Since I started bamboo research in 1974, I have collected many publications on bamboo. However, in contacts with other researchers I became aware of the fact that several of these publications were unknown to them. Consequently their activities in research or in bamboo projects had to start at a lower level than if they had known some of these publications. Therefore, I discussed the need for a book like this with several colleagues, and I decided to start writing. In this book I present data on properties, as published by researchers. Certainly it is not complete; e.g. the proceedings of the bamboo workshop in Cochin in

November 1988 are not included; they arrived just too late to be taken into account. On the other hand, in writing this preface I realize I have forgotten my own thesis. I do apologize to any colleague whose relevant report is not taken into account as well. I like to express my feelings of respect to the board of my faculty: they allowed me to spend so much time on this book, and they gave a considerable financial support for the printing costs. This book mainly presents the current state of knowledge on the use of Silicon (Si) in agriculture, including plants, soils and fertilizers. At the same time, it discusses the future interdisciplinary research that will be needed to further our knowledge and potential applications of Si in agriculture and in the environmental sciences in general. As the second most abundant element both on the surface of the Earth's crust and in soils, Si is an agronomically essential or quasi-essential element for improving the yield and quality of crops. Addressing the use of Si in agriculture in both theory and practice, the book is primarily intended for graduate students and researchers in various fields of the agricultural, biological, and environmental sciences, as well as for agronomic and fertilizer industry experts and advisors. Dr. Yongchao Liang is a full professor at the College of Environmental and Resource Sciences of the Zhejiang University, Hangzhou, China. Dr. Miroslav Nikolic is a research professor at the Institute for Multidisciplinary

Research of the University of Belgrade, Serbia. Dr. Richard Bélanger is a full professor at the Department of Plant Pathology of the Laval University, Canada and holder of a Canada Research Chair in plant protection. Dr. Haijun Gong is a full professor at College of Horticulture, Northwest A&F University, China. Dr. Alin Song is an associate professor at Institute of Agricultural Resources and Regional Planning, Chinese Academy of Agricultural Sciences, Beijing, China. Amharic Basic Course - Student Text Volume Two is part of the FSI Amharic Basic Course. FSI Courses are language courses developed by the Foreign Service Institute and were primarily intended for US government employees. These courses are very intense to let a learner achieve proficiency as fast and as efficient as possible. Keep in mind that most of the courses were developed during the cold war era between 1960 and 1990 and the type set in this book is therefore not as accurate as you might expect. The purpose of this book is to provide a clear and systematic account of the complexities of fictional narration which result from the shifting relationship in all storytelling between the story itself and the way it is told. Teaches the microscopic morphological criteria required to identify clinically important parasites that can be found in clinical specimens. Silicon (Si) is gaining increased attention in the farming sector because of its beneficial effects observed in several crop

species, particularly under stress conditions. The magnitude of benefits is predominantly observed in plant species that can accumulate Si above a certain threshold. Therefore, deciphering the molecular mechanisms and genetic factors conferring a plant ability to take up silicon is necessary. Along these lines, several efforts have been made to identify the specific genes regulating Si uptake and distribution in plant tissues. This information finds its usefulness in identifying Si-competent species, and could eventually lead to improving this ability in low-accumulating species. The successful exploitation of Si in agriculture depends highly on the understanding of different Si properties including plant-available Si from the soil, transport within tissues, deposition in planta, and Si effect on different metabolic and physiological processes. In addition, a better comprehension of external factors influencing Si uptake and deposition in plant tissue remains important. A plant can take up Si efficiently only in the form of silicic acid and most soils, despite containing high concentrations of Si, are deficient in plant-available Si. Consequently, soil amendment with fertilizers rich in plant-available Si is now viewed as an affordable option to protect plants from the biotic and abiotic stresses and achieve more sustainable cropping management worldwide. Articles compiled in the present research topic touch upon several aspects of Si properties and functionality in

plants. The information will be helpful to further our understanding of the role of Si and contribute to exploit the benefits plants derive from it. This publication is the first UN-led effort to make a comprehensive assessment of the state of trans-boundary surface and groundwater resources in the Middle East. It follows a standardized structure, with eight surface water chapters and 19 groundwater chapters that systematically address hydrology, hydrogeology, water resources development and use, international water agreements and trans-boundary water management efforts. The chapters cover all rivers and groundwater resources shared between Arab countries in the Middle East and include data on water resources that are shared with Iran, Israel and Turkey. Boasting over 50 new maps and 200 figures, tables and boxes with recent, comprehensive data series, the Inventory provides an up-to-date view of the state and evolution of shared water resources in the region. Reprint of first and only edition. Originally published: Washington, D.C.: Middle East Institute, 1955. xviii, 395 pp. A committee from The Middle East Institute, led by George Camp Keiser, Chairman of the Board of Governors, enlisted outstanding authorities on Middle East law to contribute chapters on specific topics. Includes an extensive glossary of Islamic legal terms. Reprint of Volume 1 [all published]. "The American profession should welcome this exhaustive and authentic work edited by two

scholars who are authorities on the law of Islam and also students of the law of the United States. These editors have enlisted leading authorities on special subjects and have presented the whole in a manner that should appeal to American interest and understanding. Dr. Khadduri and Dr. Liebesny are entitled to our thanks and to our congratulations. It is to be hoped that Law in the Middle East will be widely read and pondered by the American legal profession and all who believe understanding begets good will." Robert H. Jackson, Foreword, viii-ix. Majid Khadduri [1909-2007] was a Professor of Middle East Studies at the School of Advanced International Studies of The Johns Hopkins University and Director of Research and Education at the Middle East Institute in Washington, D. C. He was the author of several books in English and Arabic on Middle Eastern affairs, including War and Peace in the Law of Islam. Herbert J. Liebesny [1911-1985] was a member of the Advisory Board of the Middle East Journal and author of The Government of French North Africa and Foreign Legal Systems: A Comparative Analysis. Amharic Basic Course - Student Text Volume One is part of the FSI Amharic Basic Course. FSI Courses are language courses developed by the Foreign Service Institute and were primarily intended for US government employees. This courses are very intense to let a learner achieve proficiency as fast and as efficient as possible. Keep in mind

that most of the courses were developed during the cold war area between 1960 and 1990 and the type set in this book is therefore not as accurate as you might expect. This is the first complete English translation of Bealu Girma's classic. Originally published in 1983 in Ethiopia, the novel served as a critical account of the Red Star Campaign, the Communist Derg government's attempt at a final comprehensive victory over the secessionist rebellion in Eritrea. A passionate and turbulent story of love and war, Oromay mocked high-level members of Ethiopia's communist regime and criticized the Derg's actions in Eritrea. The criticism contained in this incisive political allegory put Bealu in considerable danger owing to the repressive environment in which it was published. The novel was almost immediately banned after publication. Government officials attempted to confiscate all available copies but bootleg versions continued to circulate. In the aftermath, Bealu was fired from his job in Ethiopia's Ministry of Information and a few months later disappeared. It is generally believed that he was abducted and killed on the orders of government officials in retaliation for Oromay. Bealu's life had a dramatic arc of its own. Born in rural Ethiopia to an Ethiopian mother and Indian father, he was a graduate of Addis Ababa University and later studied journalism in the United States. In addition to serving as editor of several of Ethiopia's most

respected magazines and newspapers (including Addis Zemen and The Ethiopian Herald) he also worked as a civil servant in Ethiopia's Ministry of Information. This position allowed him access to government officials during both the Imperial and Communist governments. Prior to Oromay, he wrote five other popular and critically-acclaimed Amharic-language novels: Beyond the Horizon, The Bell of Conscience, The Call of the Red Star, Haddis, and The Author. His integrity as a journalist, courageous criticism of repressive regimes, and martyrdom to the cause of literary freedom make him a significant figure in modern Ethiopian history and Amharic literature. The importance of Bamboo to rural community can hardly be over stressed since it is a versatile, multipurpose, forest species which contributes valuably towards the human economy providing a variety of goods. Even in today's world of plastic and steel this fastest growing species has not only maintained its place as a contributor of daily needs but also attained significance as an industrial raw material. There are about 75 genera and 1250 species of bamboos, each of them having widely differing characteristics and uses, such as construction material, raw material for paper pulp and rayon, traditional cottage handicrafts and food, etc. Need has been felt for the dissemination of available technology and related

THE INSTANT NEW YORK TIMES BESTSELLER! One of Newsweek's Most Anticipated Books of 2020 One of SheReads Most

Anticipated Books of 2020 One of PopSugar's Most Anticipated Books of 2020 One of HelloGiggles' Most Anticipated Books of 2020 One of Marie Claire's Best Fiction by Women in 2020 One of Woman's Day's Best Fiction Books Coming Out in 2020 The electrifying #1 New York Times bestselling authors of THE WIFE BETWEEN US and AN ANONYMOUS GIRL return with a brand new novel of psychological suspense, YOU ARE NOT ALONE. Shay Miller wants to find love, but it eludes her. She wants to be fulfilled, but her job is a dead end. She wants to belong, but her life is increasingly lonely. Until Shay meets the Moore sisters. Cassandra and Jane live a life of glamorous perfection, and always get what they desire. When they invite Shay into their circle, everything seems to get better. Shay would die for them to like her. She may have to.

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