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Ornamental Plants in the

Landscape John Wiley & Sons

Biometric recognition-the automated recognition of individuals based on their behavioral and biological characteristic-is promoted as a way to help identify terrorists, provide better

control of access to physical facilities and financial accounts, and increase the efficiency of access to services and their utilization. Biometric recognition has been applied to identification of criminals, patient tracking in medical informatics, and the personalization of social services, among other things. In spite of substantial effort, however, there remain unresolved questions about the effectiveness and management of systems for biometric recognition, as well as the appropriateness and societal impact of their use. Moreover, the general public has been exposed to biometrics largely as high-technology gadgets in spy thrillers or as fear-instilling instruments of state or corporate surveillance in speculative fiction. Now, as biometric technologies

appear poised for broader use, increased concerns about national security and the tracking of individuals as they cross borders have caused passports, visas, and border-crossing records to be linked to biometric data. A focus on fighting insurgencies and terrorism has led to the military deployment of biometric tools to enable recognition of individuals as friend or foe. Commercially, finger-imaging sensors, whose cost and physical size have been reduced, now appear on many laptop personal computers, handheld devices, mobile phones, and other consumer devices. **Biometric Recognition: Challenges and Opportunities** addresses the issues surrounding broader implementation of this technology, making two

main points: first, biometric recognition systems are incredibly complex, and need to be addressed as such. Second, biometric recognition is an inherently probabilistic endeavor. Consequently, even when the technology and the system in which it is embedded are behaving as designed, there is inevitable uncertainty and risk of error. This book elaborates on these themes in detail to provide policy makers, developers, and researchers a comprehensive assessment of biometric recognition that examines current capabilities, future possibilities, and the role of government in technology and system development. New School Chemistry National Academies Press Livestock rearing is an integral part of socio-economic framework of

India since time immemorial. Livestock sub-sector being a vital component of agriculture sector, plays a multidimensional role and acts as a tool in achieving nutritional security, employment generation and socio-economic development of rural sector, particularly among the landless, small, marginal farmers and women. India possesses huge livestock population of varying production potentials, distributed across different agro-ecological zones under different operational and livestock holding size. Hence, it requires different package of practices for their management. Further, factors like drivers of development change and climate change pose many challenges to this sector. Farm animal management encompasses integrated and precise application of basic scientific principles of

breeding, feeding, heeding and weeding in general as well as in times of specific need. Therefore, an attempt has been made in this book to cover all these basic and applied aspects of livestock management in detail. In the perspective of reorganization of the syllabus of veterinary science and animal husbandry programme.

This book is appropriately divided into fifteen s covering almost each and every aspect of livestock production management.

Saving Lives, Buying Time

John Wiley & Sons

Artificial insemination is used instead of natural mating for reproduction purposes and its chief priority is that the desirable characteristics of a bull or other male livestock animal can be passed on more quickly and to more progeny than if that animal is mated with females in a

natural fashion. This book contains under one cover 16 chapters of concise, up-to-date information on artificial insemination in buffalos, ewes, pigs, swine, sheep, goats, pigs and dogs.

Cryopreservation effect on sperm quality and fertility, new method and diagnostic test in semen analysis, management factors affecting fertility after cervical insemination, factors of non-infectious nature affecting the fertility, fatty acids effects on reproductive performance of ruminants, particularities of bovine artificial insemination, sperm preparation techniques and reproductive endocrinology diseases are described.

This book will explain the advantages and disadvantages of using AI, the various methodologies used in different species, and how AI can be used to

improve reproductive efficiency in farm animals. *Reproduction in Farm Animals* UNESCO Publishing

The book is a cutting-edge contribution to the debate which has occurred for some time on the pros and cons of secondary education becoming more closely and explicitly related to preparing young people for the world of work. The book provides concrete examples of the vocationalisation of secondary education, with particular reference to the situation in Africa. The target audience for the book includes policy-makers, practitioners, administrators, education planners, researchers, teachers and teacher educators with a concern about the relationship between secondary education and education for the world of work (with particular reference to technical and vocational education and training - TVET.)

The book appears in the Springer book series on 'Technical and Vocational Education and Training: Issues,

Concerns and Prospects' and compliments the 'International Handbook of Technical and Vocational Education and Training' and other publications in the 'International Library of TVET', all of which are publications of the 'UNESCO-UNEVOC International Centre for TVET' in Bonn, Germany

Livestock Emergency Guidelines and Standards CRC Press

For more than 50 years, low-cost antimalarial drugs silently saved millions of lives and cured billions of debilitating infections. Today, however, these drugs no longer work against the deadliest form of malaria that exists throughout the world. Malaria deaths in sub-Saharan Africa are currently just over one million per year and are rising because of increased resistance to the old, inexpensive drugs.

Although effective new drugs called "artemisinins" are available, they are unaffordable for the majority of the affected population, even at a cost of one dollar per course. *Saving Lives, Buying Time: Economics of Malaria Drugs in an Age of Resistance* examines the history of malaria treatments, provides an overview of the current drug crisis, and offers recommendations on maximizing access to and effectiveness of antimalarial drugs. The book finds that most people in endemic countries will not have access to currently effective combination treatments, which should include an artemisinin, without financing from the global community. Without funding for effective treatment, malaria mortality could double over the next 10 to 20 years and transmission

will intensify.

Concepts of Biology University Press Llc

This well-established series, the most popular in Nigeria, has been fully revised to reflect recent developments in mathematics education at junior secondary level and the views of the many users of the books. It has especially been revised to fully cover the requirements of the new NERDC Universal Basic Education Curriculum.

Monitoring Animal Populations and Their Habitats Brookes Pub

The future is happening today, and the most successful organizations will be those that understand the dynamics of the "big picture" in which their decisions are being made. This book describes how to understand and influence that picture.

Irene Sanders pioneered the application of chaos theory

and complexity to strategic thinking -- the most essential skill in today's fast-paced business environment. Now, in this straightforward, easy-to-read book, she shows how the most up-to-date strategic thinking is done, and how you can begin using it in your enterprise. Sanders' original and practical approach moves far beyond traditional forecasting, futuring and scenario-building. The new science of chaos and complexity has shown scientists and business professionals alike the importance of looking at the world as a whole system, rather than as a collection of deterministic principles. Consequently, the human mind -- through the integration of intuition and intellect -- is now recognized as the only information processor capable of

understanding the level of complexity in today's global business environment. By engaging the mind's eye through the use of visual thinking, Sanders shows you how to develop insight about the present and foresight about the future, thereby allowing you to see and influence the future as it is emerging. The new planning paradigm presented in *Strategic Thinking and the New Science* is nothing less than a transformation of the science of business. For the first time in history, we have the knowledge, tools and techniques to develop visual thinking as the essential insight/foresight skill of the future. In addition to breakthroughs neuroscientists have made about brain-mind interactions, artists and psychologists are revealing the role of imagery in the creative

process. And now, the new field of scientific visualization brings all of this information together with computer graphics to demonstrate how visual images can be used to engage our imaginations, enhance learning -- and stimulate our deeper levels of awareness. In this groundbreaking book, Sanders is the first to define the new model of strategic thinking -- a model that is bound to revolutionize organizations of all types as they begin to see and influence their futures -- today.

Biometric Recognition Elsevier
Health Sciences

Animals are biological transformers of dietary matter and energy to produce high-quality foods and wools for human consumption and use. Mammals, birds, fish, and shrimp require nutrients to survive, grow, develop, and

reproduce. As an interesting, dynamic, and challenging discipline in biological sciences, animal nutrition spans an immense range from chemistry, biochemistry, anatomy and physiology to reproduction, immunology, pathology, and cell biology. Thus, nutrition is a foundational subject in livestock, poultry and fish production, as well as the rearing and health of companion animals. This book entitled Principles of Animal Nutrition consists of 13 chapters. Recent advances in biochemistry, physiology and anatomy provide the foundation to understand how nutrients are utilized by ruminants and non-ruminants. The text begins with an overview of the physiological and biochemical bases of animal nutrition, followed by a detailed description of chemical properties of carbohydrates, lipids, protein, and amino acids. It advances to the coverage of the digestion, absorption,

transport, and metabolism of macronutrients, energy, vitamins, and minerals in animals. To integrate the basic knowledge of nutrition with practical animal feeding, the book continues with discussion on nutritional requirements of animals for maintenance and production, as well as the regulation of food intake by animals. Finally, the book closes with feed additives, including those used to enhance animal growth and survival, improve feed efficiency for protein production, and replace feed antibiotics. While the classical and modern concepts of animal nutrition are emphasized throughout the book, every effort has been made to include the most recent progress in this ever-expanding field, so that readers in various biological disciplines can integrate biochemistry and physiology with nutrition, health, and disease in mammals, birds, and other animal species (e.g., fish

and shrimp). All chapters clearly provide the essential literature related to the principles of animal nutrition, which should be useful for academic researchers, practitioners, beginners, and government policy makers. This book is an excellent reference for professionals and a comprehensive textbook for senior undergraduate and graduate students in animal science, biochemistry, biomedicine, biology, food science, nutrition, veterinary medicine, and related fields.

“ The ” Illustrated London News Longman

This book Ornamental Plants in the Landscape is a collection of ornamental plant designs featuring many professional landscape designers, landscape architects, garden designers and horticulturists and plant enthusiasts works. Plant design is true artistry on

many different levels and requires a deep horticultural knowledge mixed with a painter's eye as the many beautiful colour images in this book will show. Each project in this book is presented using beautiful pictures, design drawings, and an explanatory text that further details the design concept.

Farming Food & Agriculture Org.

"An unabashedly smart and affecting portrait of the strains of a marriage." —Ayana Mathis, author of *The Twelve Tribes of Hattie*
Meet Ivan and Prue: a married couple - both experts in language and communication - who nevertheless cannot seem to communicate with each other
Ivan is a tightly wound philosophy professor whose reverence for logic and order governs not only his academic interests, but also

his closest relationships. His wife, Prue, is quite the opposite: a pioneer in the emerging field of biolinguistics, she is bold and vibrant, full of life and feeling. Thus far, they have managed to weather their differences. But lately, an odd distance has settled in between them. Might it have something to do with the arrival of the college's dashing but insufferable new writer-in-residence, whose novel Prue always seems to be reading? Into this delicate moment barrels Ivan's unstable father-in-law, Frank, in town to hear Prue deliver a lecture on birdsong that is set to cement her tenure application. But the talk doesn't go as planned, unleashing a series of crises that force Ivan to finally confront the problems in his marriage, and to begin to fight - at last - for what he holds

dear. A dazzlingly insightful and entertaining novel about the limitations of language, the fragility of love, and the ways we misunderstand each other and ourselves, *The Study of Animal Languages* marks the debut of a brilliant new voice in fiction.

Artificial Insemination in Farm

Animals Practical Action Pub

In the face of so many unprecedented changes in our environment, the pressure is on scientists to lead the way toward a more sustainable future.

Written by a team of ecologists, *Monitoring Animal Populations and Their Habitats: A Practitioner's Guide* provides a framework that natural resource managers and researchers can use to design monitoring programs that will benefit future generations by distilling the information needed to make informed decisions. In addition, this text is valuable for undergraduate-

and graduate-level courses that are focused on monitoring animal populations. With the aid of more than 90 illustrations and a four-page color insert, this book offers practical guidance for the entire monitoring process, from incorporating stakeholder input and data collection, to data management, analysis, and reporting. It establishes the basis for why, what, how, where, and when monitoring should be conducted; describes how to analyze and interpret the data; explains how to budget for monitoring efforts; and discusses how to assemble reports of use in decision-making. The book takes a multi-scaled and multi-taxa approach, focusing on monitoring vertebrate populations and upland habitats, but the recommendations and suggestions presented are applicable to a variety of monitoring programs. Lastly, the book explores the future of

monitoring techniques, enabling researchers to better plan for the future of wildlife populations and their habitats. Monitoring Animal Populations and Their Habitats: A Practitioner's Guide furthers the goal of achieving a world in which biodiversity is allowed to evolve and flourish in the face of such uncertainties as climate change, invasive species proliferation, land use expansion, and population growth.

Farm Animal Management
CRC Press

The monograph "Explicit Biology: A Revision Course" for UTME, POST-UTME and other related examinations written by O.J. Olaoye is a complementary text to the various textbooks that have been written in the subject area. The book has five sections and twenty six chapters on all the biology topics. This book has become timely in view of the poor

results that are being witnessed in the UTME examination especially in the sciences and mathematics, biology inclusive. These majorly are due to poor or inadequate access to good study materials. Each chapter has annotated topics followed by copious specimen questions on some past UTME and POST-UTME examination, for practice and emphasis. The topics in each chapter are adequately treated and with clarity. The illustrations are simple but effective. The author has done a lot of work and put in efforts to come out with a very readable and useful text. It is highly recommended to all the students aspiring to undertake the UTME and POST-UTME examination, in order to improve highly their chances of success. O.A. Sofola B.Sc, M.Sc, M.B.B.S (Lagos), Ph.D

(Leeds), FAS (Nig.) Professor of physiology, College of Medicine, University of Lagos Former Vice Chancellor, OOU, Ago- Iwoye. Ogun State.

Expo '77 Penguin

This manual provides comprehensive information and practical guidelines to assist farmers, producers and all stakeholders along the feed value chain to comply with the requirements of the Codex Alimentarius Code of Practice on Good Animal Feeding. The application of the Code is an important step for the expansion of international trade of feed and products of animal origin. Both feed/food exporting and importing countries can benefit from a greater and safer trade of feed and products of animal origins. This manual is intended to guide managers of feedmills, the feed industry as a whole and on-farm feed mixers and producers. It will also be of value to national competent authorities, in particular those engaged in feed inspection, in their supervisory

roles. It can also serve as a training manual and a guide to setting up national feed associations.

Animal Husbandry And Dairy Science Food & Agriculture Org.

Adah, a woman from the Ibo tribe, moves to England to live with her Nigerian student husband. She soon discovers that life for a young Nigerian woman living in London in the 1960s is grim. Rejected by British society and thwarted by her husband, who expect

Vocationalisation of Secondary Education Revisited National Academies Press

When you 're looking for a comprehensive and reliable text on large animal reproduction, look no further! the seventh edition of this classic text is geared for the undergraduate student in Agricultural Sciences and Veterinary Medicine. In response to reader feedback,

Dr. Hafez has streamlined and edited the entire text to remove all repetitious and nonessential material. That means you'll learn more in fewer pages. Plus the seventh edition is filled with features that help you grasp the concepts of reproduction in farm animals so you'll perform better on exams and in practice: condensed and simplified tables, so they're easier to consult an easy-to-scan glossary at the end of the book an expanded appendix, which includes graphic illustrations of assisted reproduction technology Plus, you'll find valuable **NEW COVERAGE** on all these topics: Equine Reproduction: expanded information reflecting today's knowledge Llamas (**NEW CHAPTER**) Micromanipulation of Gametes and In Vitro

Fertilization (**NEW CHAPTER!**) Reach for the text that's revised with the undergraduate in mind: the seventh edition of Hafez's *Reproduction in Farm Animals*. Fences International Publications Service Pietra Rivoli is an economics professor at Georgetown University, where the question "Who made your T-shirt?" set her on a quest. On her journey she found that globalization is just as much about history and politics as it is about economics. *Country Life Good practices for the feed sector* International guidelines and standards for the design, implementation and assessment of livestock interventions to assist people affected by humanitarian crises, *LEGS* expands the commitment in the Sphere

handbook towards supporting livelihood assets, presenting clear and practical options for supporting livestock during and following disasters.

Agriculture Springer Science & Business Media

This publication constitutes a practical development tool, which implements the sustainable food value chain framework with a focus on small-scale livestock producers, targeting an audience of project design teams and policymakers. Small-scale livestock producers are important actors in food production, human health and management of landscapes and animal genetic resources.

However, they face a number of challenges, which hamper their productivity, access to market, and competitiveness vis-à-vis their larger counterparts. By integrating the concepts of value addition and the three dimensions of sustainability, the sustainable food value chain framework not only addresses

questions concerning the competitiveness, inclusion and empowerment of small-scale producers, but also incorporates the cross-cutting issues that are increasingly embedded in development projects. These guidelines take the user through the different steps of value chain development, highlighting the particularities of the smallholder livestock sector, such as multi-functionality, specific production cycles or food safety issues, through concrete examples.

Faceless Heinemann

Good practices for the feed sector
Food & Agriculture Org.
Second-class Citizen Free Press

Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course

represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand. We also strive to show the

interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts.