

Free reading Handbook of natural fibres types properties and factors affecting breeding and cultivation woodhead publishing series in textiles (Download Only)

Handbook of Natural Fibres Plant Breeding Reviews Factors Affecting the Price and Supply of Hogs Department of Agriculture Appropriations for 1964 Genetic Breeding and Molecular Marker-Assisted Selective Breeding of Largemouth Bass Equine Reproductive Physiology, Breeding and Stud Management, 5th Edition The Dog Breeder's Guide to Successful Breeding and Health Management Flower Breeding and Genetics Plant Mutation Breeding and Biotechnology Poultry Genetics, Breeding and Biotechnology Animal Breeding, Welfare and Society Breeding a Litter Crop Breeding: A Contemporary Basis History of Soybean Variety Development, Breeding and Genetic Engineering (1902-2020) Sheep Breeding Beef Cattle Breeding Beef Cattle Breeding Plant Breeding How Planets Affect You Experiment Station Record Genomics and Breeding for Climate-Resilient Crops The Wildlife Techniques Manual Characteristics of Mixed-oak Forest Ecosystems in Southern Ohio Prior to the Reintroduction of Fire Budget for the Department of agriculture, general agricultural outlook, Secretary of agriculture Solving the Mysteries of Breed Type Handbook of Natural Fibres Factors Affecting the Performance of Jamaica Hope Breed in Jamaica Molecular Marker Systems in Plant Breeding and Crop Improvement The Poultry Book: Comprising the Breeding and Management of Profitable and Ornamental Poultry ... With Coloured Illustrations by Harrison Weir, Etc Predicting Species Occurrences Equine Breeding Management and Artificial Insemination Klamath National Forest (N.F.), Motorized Travel Management (formerly Motorized Route Designation) Specialist Yarn and Fabric Structures Principles of Colour and Appearance Measurement Acoustic Textiles Functional Finishes for Textiles Innovative Jacquard Textile Design Using Digital Technologies Animal Breeding and Genetics Chinchilla Diseases And Ailments Ethology and Behavioral Ecology of Sea Otters and Polar Bears

Handbook of Natural Fibres

2012-10-19

growing awareness of environmental issues has led to increasing demand for goods produced from natural products including natural fibres the two volume handbook of natural fibres is an indispensable tool in understanding the diverse properties and applications of these important materials volume 1 types properties and factors affecting breeding and cultivation is an essential guide to a wide range of natural fibres and highlights key techniques for their improvement part one reviews key types and fundamental properties of natural textile fibres the production identification and testing of a range of cotton bast silk and wool fibres are discussed alongside bioengineered natural textile fibres part two goes on to explore the improvement of natural fibre properties and production through breeding and cultivation beginning with a discussion of fibrous flax and cotton improved natural fibre production through the prevention of fungal growth is explored along with the use of genetic engineering and biotechnology to enhance desirable characteristics finally the wider impact of natural textile production is discussed using wild silk enterprise programs as an example with its distinguished editor and international team of expert contributors the two volumes of the handbook of natural fibres are essential texts for professionals and academics in textile science and technology provides an essential guide to a wide range of natural fibres and highlights key techniques for their improvement reviews key types and fundamental properties of natural textile fibres addressing the production identification and testing of a range of cotton bast silk and wool fibres explores the improvement of natural fibre properties and production through breeding and cultivation beginning with a discussion of fibrous flax and cotton

Plant Breeding Reviews

2011-04-22

plant breeding reviews presents state of the art reviews on plant breeding and genetics covering horticultural agronomic and forestry crops incorporating both traditional and molecular methods the contributions are authored by world authorities anonymously reviewed and edited by professor jules janick of purdue university usa the series is an indispensable resource for crop breeders plant scientists and teachers involved in crop improvement and genetic resources initiated in 1983 plant breeding reviews is published in the form of one or two volumes per year recently published articles include epigenetics and plant breeding v30 enhancing crop gene pools with beneficial traits using wild relatives v30 coffee germplasm resources genomics and breeding v30 molecular genetics and breeding for fatty acid manipulation in soybean v30 breeding southern highbush blueberries v30 development of fire blight resistance by recombinant dna technology v29

Factors Affecting the Price and Supply of Hogs

1962

genetic breeding and molecular marker assisted selective breeding of largemouth bass provides evidenced based research that summarizes the theory and practice of genetic breeding it provides a theoretical basis and technical support for the genetic improvement of largemouth bass varieties but is also a good reference on the genetic breeding of other farmed fish as knowledge of systematic studies including germplasm resources biology quantitative genetics selection breeding variety hybridization and molecular marker assisted breeding is needed to increase growth performance this book provides comprehensive information that is suitable for aquatic genetic breeding researchers and undergraduate and graduate students in aquatic genetics and breeding presents research on the collection conservation and evaluation of domestic and abroad germplasm resources basic biology and genetics and different types of breeding provides both theory and practical application to enhance the growth and development of new species of fish includes methods to analyze data results and better predict research outcomes

Department of Agriculture Appropriations for 1964

1963

equine reproductive physiology breeding and stud management 5th edition provides a thorough grounding in equine reproductive anatomy and physiology and applies it to all aspects of breeding and stud management this

includes detailed coverage of the management of mares stallions and foals as well as stud management practicalities such as infertility artificial insemination and advanced reproductive techniques this textbook which has been updated throughout with additional material and references continues to provide an authoritative treatise on equine reproduction for students practising veterinary surgeons and stud managers

Genetic Breeding and Molecular Marker-Assisted Selective Breeding of Largemouth Bass

2019-02-23

this unique resource offers a general overview of canine body systems and how each system affects the breeding process key topics include nutrition pharmacology microbiology parasitology vaccinations genetics and endocrinology as well as normal anatomy and disorders of the male and female reproductive systems it provides illustrations which make important information more readily available and provide more accurate representations of actual clinical appearance each chapter begins with frequently asked questions and answers offering quick and easy access to key information and ends with a test your understanding section that encourages readers to review what they have just read and apply it to real life situations the book also includes a first aid appendix which offers quick access to information related to various emergencies and an appendix covering common problems seen in dogs new in this second edition are an expanded section on genetics information about alternative therapies such as herbal therapy and acupuncture and details specifically for veterinary professionals

Equine Reproductive Physiology, Breeding and Stud Management, 5th Edition

2020-11-02

floriculture is one of the fastest growing sectors of commercial agriculture this book provides a unique and valuable resource on the many issues and challenges facing flower breeders as well as the industry at large featuring contributions from 32 international authorities it offers tools and directions for future crop domestication and enhancement as well as offers essential information for breeding a wide range of floriculture crops

The Dog Breeder's Guide to Successful Breeding and Health Management

2019-01-04

abstract this book presents contemporary information on mutagenesis in plants and its applications in plant breeding and research the topics are classified into sections focusing on the concepts historical development and genetic basis of plant mutation breeding chapters 1 6 mutagens and induced mutagenesis chapters 7 13 mutation induction and mutant development chapters 14 23 mutation breeding chapters 24 34 or mutations in functional genomics chapters 35 41 this book is an essential reference for those who are conducting research on mutagenesis as an approach to improving or modifying a trait or achieving basic understanding of a pathway for a trait

Flower Breeding and Genetics

2007-10-01

the determination of when how often and with whom an animal breeds has moved away from evolutionary pressures towards our own purposes these include the breeding and use of around 50 billion mammals and birds for food production annually the breeding of pedigree dogs cats racing dogs and horses specialized laboratory animal strains and the use of reproductive science to breed endangered species in zoos and to attempt to limit unwanted populations of pests and non native species this book discusses the methods the motivations and the consequences of human intervention in animal breeding in terms of what we know about animal behavior and well being it sets out to challenge both our practice and our assumptions those of society as a whole and the many

professionals involved in the worldwide animal reproduction business it explores where we are now and proposes a future where we have more respect for animals as sentient beings and have loosened the reins of reproductive control

Plant Mutation Breeding and Biotechnology

2012

breeding a litter the complete book of prenatal and postnatal care is the most up to date and inclusive guide to breeding whelping and placing puppies there is a focus on making the most of the breeding experience in order to produce puppies who are physically and emotionally sound and go on to enjoy life and enrich the lives of the humans around them this book contains the all important basic knowledge necessary to serve as a foundation for the reality of firsthand experience a clear and commonsense format shows everyone who is thinking about breeding a litter how to create the best possible environment for dogs puppies and owners alike beyond the basics author beth j finder harris gives detailed information on selecting breeding stock neonatal care puppy development social conditioning and also fully addresses the aspects of breeders responsibilities contracts and puppy care instructions a howell dog book of distinction

Poultry Genetics, Breeding and Biotechnology

2003

the aim of this book is to gather together in an integrated manner information on the physiology and technology of contemporary plant breeding the approach is multidisciplinary with special emphasis being placed on the application of theoretical knowledge to the solution of practical problems concerned with the improvement of crop yield through the breeding of plants better suited to their environment the role of modern techniques such as tissue culture and induced mutation are discussed in detail

Animal Breeding, Welfare and Society

2010-08-12

the world s most comprehensive well documented and well illustrated book on this subject with extensive subject and geographic index 152 photographs and illustrations mostly color free of charge in digital format on google books

Breeding a Litter

2007-08-20

sheep breeding second edition covers sheep breeding in its widest context through a collection of papers about sheep breeding from experts in the field across the globe the book incorporates sections composed of general review articles and important research findings on the structures and objectives of national sheep industries from many of the major sheep producing areas of the world the text also discusses the genetic selection and breed improvement stud breeding and cooperative breeding schemes reproduction in the ewe and male reproduction and artificial insemination the monograph is recommended for those who wish to learn different techniques and practices in raising and breeding sheep especially those who are new in the field the book is also for those who wish to conduct research that would help improve raising and breeding sheep

Crop Breeding: A Contemporary Basis

2012-12-02

this book plant breeding has its bases in an earlier text entitled an introduction to plant breeding by jack brown and peter caligari first published in 2008 the challenges facing today s plant breeders have never been more overwhelming yet the prospects to contribute significantly to global food security and farmers quality of life have never been more exciting and fulfilling despite this there has been a worrying decline in public funding for plant breeding related research and support for international centers of germplasm development and crop improvement

in part this has resulted in a serious reduction in the number of young people interested in devoting their professional careers to plant breeding as well as the number of universities offering plant breeding courses or conducting relevant research in plant breeding the authors aim in writing this book is to provide an integrated and updated view of the current scientific progress related to diverse plant breeding disciplines within the context of applied breeding programs this excellent new book will encourage a new generation of students to pursue careers related to plant breeding and will assist a wider audience of agricultural students agronomists policy makers and those with an interest in agriculture in gaining insight about the issues affecting plant breeding and its key role in improving the quality of life of people and in securing sufficient food at the quality required and at an affordable price with comprehensive coverage including questions designed for students and an accompanying website containing additional material to help in the study of the subject plant breeding is an ideal text for all those studying plant and crop sciences and a convenient reference source for professionals working in the area all libraries within universities and research establishments where biological and agricultural sciences are studied and taught should have multiple copies of this book

History of Soybean Variety Development, Breeding and Genetic Engineering (1902-2020)

2020-06-25

climate change is expected to have a drastic impact on agronomic conditions including temperature precipitation soil nutrients and the incidence of disease pests to name a few to face this looming threat significant progress in developing new breeding strategies has been made over the last few decades the first volume of genomics and breeding for climate resilient crops presents the basic concepts and strategies for developing climate resilient crop varieties topics covered include conservation evaluation and utilization of biodiversity identification of traits genes and crops of the future genomic and molecular tools genetic engineering participatory and evolutionary breeding bioinformatics tools to support breeding funding and networking support and intellectual property regulatory issues social and political dimensions

Sheep Breeding

2013-10-22

a standard text in a variety of courses the techniques manual as it is commonly called covers every aspect of modern wildlife management and provides practical information for applying the hundreds of methods described in its pages to effectively incorporate the explosion of new information in the wildlife profession this latest edition is logically organized into a two volume set volume 1 is devoted to research techniques and volume 2 focuses on management methodologies

Beef Cattle Breeding

1977

solving the mysteries of breed type is one of the leading titles in the kennel club pro series targeted at experienced and avid dog fanciers who demand the absolute best this book is the standard against which all other dog breeding books will be measured

Beef Cattle Breeding

1977

growing awareness of environmental issues has led to increasing demand for goods produced from natural products including natural fibres the two volume handbook of natural fibres is an indispensable tool in understanding the diverse properties and applications of these important materials volume 1 types properties and factors affecting breeding and cultivation is an essential guide to a wide range of natural fibres and highlights key techniques for their improvement part one reviews key types and fundamental properties of natural textile fibres the production identification and testing of a range of cotton bast silk and wool fibres are discussed alongside bioengineered natural textile fibres part two goes on to explore the improvement of natural fibre properties and

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Plant Breeding

2014-11-17

successful release of new and better crop varieties increasingly requires genomics and molecular biology this volume presents basic information on plant molecular marker techniques from marker location up to gene cloning the text includes a description of technical approaches in genome analysis such as comparison of marker systems positional cloning and array techniques in 19 crop plants

How Planets Affect You

1930

predictions about where different species are where they are not and how they move across a landscape or respond to human activities if timber is harvested for instance or stream flow altered are important aspects of the work of wildlife biologists land managers and the agencies and policymakers that govern natural resources despite the increased use and importance of model predictions these predictions are seldom tested and have unknown levels of accuracy predicting species occurrences addresses those concerns highlighting for managers and researchers the strengths and weaknesses of current approaches as well as the magnitude of the research required to improve or test predictions of currently used models the book is an outgrowth of an international symposium held in october 1999 that brought together scientists and researchers at the forefront of efforts to process information about species at different spatial and temporal scales it is a comprehensive reference that offers an exhaustive treatment of the subject with 65 chapters by leading experts from around the world that review the history of the theory and practice of modeling and present a standard terminology examine temporal and spatial scales in terms of their influence on patterns and processes of species distribution offer detailed discussions of state of the art modeling tools and descriptions of methods for assessing model accuracy discuss how to predict species presence and abundance present examples of how spatially explicit data on demographics can provide important information for managers an introductory chapter by michael a houston examines the ecological context in which predictions of species occurrences are made and a concluding chapter by john a wiens offers an insightful review and synthesis of the topics examined along with guidance for future directions and cautions regarding misuse of models other contributors include michael p austin barry r noon alan h fielding michael goodchild brian a maurer john t rotenberry paul angermeier pierre r vernier and more than a hundred others predicting species occurrences offers important new information about many of the topics raised in the seminal volume wildlife 2000 university of wisconsin press 1986 and will be the standard reference on this subject for years to come its state of the art assessment will play a key role in guiding the continued development and application of tools for making accurate predictions and is an indispensable volume for anyone engaged in species management or conservation

Experiment Station Record

1921

put the principles of good breeding management into practice with equine breeding management and artificial insemination 2nd edition for reproductive success practical information on the reproductive management of both thoroughbred and warmblood breeding operations prepares you to effectively breed even problem mares and stallions plus detailed content on techniques procedures reproductive physiology and more help you increase reproductive efficiency as well as track and improve your results throughout each breeding season a section on

reproduction efficiency evaluation includes a worksheet to evaluate the performance of both mares and stallions during each breeding season and helps you compare reproductive performance with previous breeding seasons detailed descriptions of procedures and techniques including embryo transfer artificial insemination and more enable you to implement the methods for better breeding results practical information on reproductive management of both thoroughbred and warmblood breeding operations enhance the fertility of problem mares and stallions world renowned authors and contributors with years of practical knowledge and experience provide cutting edge information vibrant full color design and photographs show accurate representations of clinical appearance chapters covering the latest reproductive techniques improve chances of successful breeding and improve survival rates after the birth of the foal vital chapters with information on recognizing potential problems help you quickly identify warning signs before fertility is negatively affected

Genomics and Breeding for Climate-Resilient Crops

2013-06-18

specialist yarn woven and fabric structures are key elements in the manufacturing process of many different types of textiles with a variety of applications this book explores a number of different specialist structures discussing the developments in technology and manufacturing processes that have taken place in recent years with its distinguished editor and international team of contributors specialist yarn woven and fabric structures is essential reading for all textile researchers technicians engineers and technologies and will also be suitable for academic purposes looks at developments that have occurred in the manufacturing of specialist yarn weave and fabric structures discusses different types of specialist yarn structures such as hybrid fancy and compound yarns offers insight into multicomponent fabric structures such as 3d nonwovens flocked knotted and jacquard woven fabrics

The Wildlife Techniques Manual

2012-03

colour and appearance perceptions are very complex psychological phenomena written by one of the foremost authorities in the field principles of colour and appearance measurement is a major two volume work addressing the key topics required to understand the issues and manage colour effectively the book addresses how objects appear to viewers how viewers perceive colour and the major types of instrumentation used to measure colour chapters detail the characteristics of light sources and object colour and appearance attributes they encompass the complexities of human visual perception including the various causes and types of colour blindness and other unusual visual phenomena the book also covers colour measurement instruments and methods as well as fluorescence and whiteness principles of colour appearance and measurement is a comprehensive resource for designers colour technologists colour quality inspectors product developers and anyone who uses colour in their work addresses the key topics required to understand the issues of colour measure and management examines how viewers perceive colour and how objects appear to them reviews the major types of instrumentation used to measure colour

Characteristics of Mixed-oak Forest Ecosystems in Southern Ohio Prior to the Reintroduction of Fire

2003

this book highlights the manufacturing and applications of acoustic textiles in various industries it also includes examples from different industries in which acoustic textiles can be used to absorb noise and help reduce the impact of noise at the workplace given the importance of noise reduction in the working environment in several industries the book offers a valuable guide for companies educators and researchers involved with acoustic materials

Budget for the Department of agriculture, general agricultural outlook, Secretary of agriculture

1965

functional finishes for textiles reviews the most important fabric finishes in the textile industry it discusses finishes designed to improve the comfort and other properties of fabrics as well as finishes which protect the fabric or the wearer each chapter reviews the role of a finish the mechanisms and chemistry behind the finish types of finish and their methods of application application to particular textiles testing and future trends describes finishes to improve comfort performance and protection of fabric or the wearer examines the mechanisms and chemistry behind different types of finishes and their methods of application testing and future trends considers environmental issues concerning functional finishes

Solving the Mysteries of Breed Type

2012-05-08

jacquard fabrics feature intricately woven designs through the use of digital technology new design concepts principles and methods for producing jacquard fabrics have been established facilitating the creation of a range of novel effects innovative jacquard textile design using digital technologies is a unique guide to the fundamental design principles techniques and applications resulting from this important development beginning with an introduction to jacquard textile design the book goes on to give an overview of the development of jacquard fabrics and textile design methods the principles and methods of digital jacquard textile design are considered followed by a chapter on structural digital design subsequent chapters cover the digital design of colourless and colourful jacquard textiles and the use of novel simulative effects shot effects and double face effects in jacquard textiles a review of the applications of digitally designed jacquard textiles is then presented before the book concludes with a discussion of current issues and future trends in digital jacquard textile design with its distinguished authors innovative jacquard textile design using digital technologies is an authoritative guide for all those looking to employ this exciting technology in their work including designers and product developers in the textile interior and apparel industries and academics interested in this field provides a unique guide to the fundamental design principles techniques and applications of jacquard textile design covers structural digital design digital design of colourless and colourful jacquard textiles simulative effects shot effects and double face effects includes a comprehensive discussion of current issues and future trends in digital jacquard textile design

Handbook of Natural Fibres

2012

this newly updated and revised volume of the encyclopedia of sustainability science and technology esst details the role of animal breeding and genetics in the sustainability of animal agriculture the volume covers scientific principles and applications includes the current science used to advance cattle poultry swine sheep and equine populations as well as the future role of techniques such as gene editing international leaders in the field explain foundational concepts such as heritability the covariance between relatives statistical approaches to predicting the genetic merit of individuals and the development and advancement of molecular techniques to elucidate changes in the dna sequence that underly phenotypic variation the use of genetic based tools to improve animal agriculture and meet consumer demands across species is treated in detail readers will gain an understanding of how global livestock producers have implemented advanced genetic selection tools and used them to improve reproduction production efficiency health and sustainability the interactions of genetics and production environments and the genetic components of the complex interactions among animals are also discussed the future of animal breeding and genetics including the challenges and opportunities that exist in feeding a growing world population are addressed

Factors Affecting the Performance of Jamaica Hope Breed in Jamaica

1980

this early work is an absorbing read for any chinchilla owner or historian of the breed but also contains a wealth of information and anecdote that is still useful and practical today contents include introduction observations relative to disease in chinchillas handling and administering drugs how to submit specimens to a diagnostic laboratory for examination respiratory conditions affecting chinchillas nutrition and its relation to disease facts to consider when feeding disease conditions affecting the mouth teeth and esophagus diseases affecting the gastro intestinal tract bacterial infections factors affecting reproduction the chinchilla baby fur conditions metabolic disease conditions eye conditions ear conditions liver conditions kidney conditions poisoning conditions and

parasitic conditions many of the earliest books particularly those dating back to the 1900s and before are now extremely scarce and increasingly expensive we are republishing these classic works in affordable high quality modern editions using the original text and artwork

Molecular Marker Systems in Plant Breeding and Crop Improvement

2008-11-01

sea otters and polar bears are carnivorous marine mammals that still resemble their terrestrial ancestors compared with cetacea whales and dolphins sirenia dugongs and manatees and pinnipedia seals sea lions and walrus they are less adapted for an aquatic life and the most recently evolved among marine mammals sea otters are amphibious but seldom come ashore and polar bears primarily occur on sea ice or along the shore when at sea both species spend most of their time swimming at the surface or making short shallow dives when foraging or pursuing prey indeed polar bears rarely pursue seals in water nevertheless polar bears are powerful swimmers and will stalk seals from the water as with many other large carnivores they are solitary hunters although sea otters are gregarious and form aggregations at sea called rafts they are primarily asocial except during mating the principal interaction among sea otters occurs between a female and offspring during the six month dependency period in large carnivores e g wolves and lions that feed on ungulates sociality and cooperation are favored because of the need to capture large prey and defend carcasses polar bears which are the largest terrestrial carnivore are solitary hunters of seals and are neither gregarious nor social males and females briefly associate during courtship and mating during this time males aggressively compete for females at other times males generally avoid each other except for aggregations of males that form while summering on land and females with cubs avoid males which are known for infanticide as with sea otters the interaction of polar bears outside of mating occurs between a female and her offspring during the 2 3 year dependency period this interaction is critically important when altricial cubs are born in the winter den this book provides new insight into the ethology and behavioral ecology of sea otters and polar bears each chapter reviews the discoveries of previous studies and integrates recent research using new techniques and technology the authors also address historic and current anthropogenic challenges for their survival as climate change alters entire marine ecosystems

The Poultry Book: Comprising the Breeding and Management of Profitable and Ornamental Poultry ... With Coloured Illustrations by Harrison Weir, Etc

1873

Predicting Species Occurrences

2002-02

Equine Breeding Management and Artificial Insemination

2008-12-12

Klamath National Forest (N.F.), Motorized Travel Management (formerly Motorized Route Designation)

2010

Specialist Yarn and Fabric Structures

2011-09-14

Principles of Colour and Appearance Measurement

2014-02-19

Acoustic Textiles

2016-10-26

Functional Finishes for Textiles

2014-10-20

Innovative Jacquard Textile Design Using Digital Technologies

2013-02-26

Animal Breeding and Genetics

2022-11-01

Chinchilla Diseases And Ailments

2021-06-28

Ethology and Behavioral Ecology of Sea Otters and Polar Bears

2021-07-03

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