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Genetics in Rice

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ALANA DIAZ

Achtung-Panzer!

Longman

Rice feeds more than half of the world population. Its small genome size and ease in transformation have made rice the model

crop in plant physiology and genetics. Molecular as well as Mendelian, forward as well as reverse genetics collaborate with each other to expand rice genetics. The wild relatives of rice belonging to the genus *Oryza* are distributed in Asia, Africa, Latin America and Oceania. They are good sources for the study of domestication and adaptation. Rice was the first crop to have its entire genome sequenced. With the help of the reference genome of Nipponbare and the advent of the next generation sequencer, the study of the rice genome has been accelerated. The mining of DNA polymorphism has permitted map-based cloning, QTL

(quantitative trait loci) analysis, and the production of many kinds of experimental lines, such as recombinant inbred lines, backcross inbred lines, and chromosomal segment substitution lines. Inter- and intraspecific hybridization among *Oryza* species has opened the door to various levels of reproductive barriers ranging from prezygotic to postzygotic. This Special Issue contains eleven papers on genetic studies of rice and its relatives utilizing the rich genetic resources and/or rich genome information described above.

The Future of Africa
Urbana : University of Illinois Press,
[1970-1980 .

Drowning in unnecessary complexity, unmanaged state, and tangles of spaghetti code? In the best tradition of Lisp, Clojure gets out of your way so you can focus on expressing simple solutions to hard problems. Clojure cuts through complexity by providing a set of composable tools-- immutable data, functions, macros, and the interactive REPL. Written by members of the Clojure core team, this book is the essential, definitive guide to Clojure. This new edition includes information on all the newest features of Clojure, such as transducers and specs. Clojure joins the flexibility and agility of Lisp with the reach, stability, and

performance of Java. Combine Clojure's tools for maximum effectiveness as you work with immutable data, functional programming, and safe concurrency to write programs that solve real-world problems. Start by reading and understanding Clojure syntax and see how Clojure is evaluated. From there, find out about the sequence abstraction, which combines immutable collections with functional programming to create truly reusable data transformation code. Clojure is a functional language; learn how to write programs in a functional style, and when and how to use recursion to your advantage. Discover Clojure's unique approach to state and

identity, techniques for polymorphism and open systems using multimethods and protocols, and how to leverage Clojure's metaprogramming capabilities via macros. Finally, put all the pieces together in a real program. New to this edition is coverage of Clojure's spec library, one of the most interesting new features of Clojure for describing both data and functions. You can use Clojure spec to validate data, destructure data, explain invalid data, and generate large numbers of tests to verify the correctness of your code. With this book, you'll learn how to think in Clojure, and how to take advantage of its combined strengths to build powerful programs

quickly. What You Need: Java 6 or higher
Clojure 1.9

The Definitive Guide

Pragmatic Bookshelf
Azerbaijan and the New Energy Geopolitics of Southeastern Europe comes at a critical time when concerns about energy security are growing in the midst of military, economic, and energy conflicts in East and Southeast Europe. As the construction of the Southern Gas Corridor from Azerbaijan to Europe is advancing, natural gas from the Caspian region will challenge the gas monopoly of any single supplier in Southeast Europe, thus changing the geopolitical landscape in the region. An edited volume with eleven chapters, this study enhances our understanding of

Southeast Europe's energy security and the potential impact of the Southern Gas Corridor. The book focuses attention on Azerbaijan's aspiring role as an energy supplier and contributor to energy security in Southeast Europe, its evolving relations with countries in the region, and, consequently, Baku's expanding relations with the European Union and the United States.

Exchange Server 2016

Microsoft Press

The exciting new book on the exciting new Blender 2.5! If you want to design 3D animation, here's your chance to jump in with both feet, free software, and a friendly guide at your side! Blender For Dummies, 2nd Edition

is the perfect introduction to the popular, open-source, Blender 3D animation software, specifically the revolutionary new Blender 2.5. Find out what all the buzz is about with this easy-access guide. Even if you're just beginning, you'll learn all the Blender 2.5 ropes, get the latest tips, and soon start creating 3D animation that dazzles. Walks you through what you need to know to start creating eye-catching 3D animations with Blender 2.5, the latest update to the top open-source 3D animation program Shows you how to get the very most out of Blender 2.5's new multi-window unblocking interface, new event system, and other exciting new features Covers how to

create 3D objects with meshes, curves, surfaces, and 3D text; add color, texture, shades, reflections and transparency; set your objects in motion with animations and rigging; render your objects and animations; and create scenes with lighting and cameras If you want to start creating your own 3D animations with Blender, Blender For Dummies, 2nd Edition is where you need to start!

Energy Policy and External Actors

Createspace
Independent Publishing Platform

Master TurboGears:
The Easy Python
Framework for Rapid
Web Development
TurboGears harnesses
the power of Python to
provide a dynamic and

easy-to-use Web
development
framework: one that
dramatically increases
developer productivity,
and makes it far easier
to create dynamic,
user-friendly, Ajax-
enabled Web
applications. Now, for
the first time, there's a
definitive guide to
TurboGears-coauthored
by its creator, Kevin
Dangoor. This book will
help experienced Web
developers get
productive with
TurboGears-fast. You'll
quickly build your first
TurboGears Web
application-then
extend it one step at a
time, mastering the
underlying libraries
that make these
enhancements
possible. Next, the
authors demonstrate
TurboGears at work in
a real-world
application, by

examining the code for "WhatWhat Status," an open source project status tracking application. Finally, you'll gain deep insight into the model, view, and controller technologies TurboGears is built upon: knowledge that will help you build far more robust and capable Python applications. Coverage includes Understanding the architecture of a TurboGears application Mastering SQLAlchemy, customizing it, and using it with TurboGears models Utilizing TurboGears view technologies, including dynamic templates and MochiKit for Ajax Bringing CSS, XHTML, and JavaScript together in reusable components with TurboGears Widgets Using CherryPy and

TurboGears controller technologies: from decorators to deployment Exploring the TurboGears toolbox Ensuring security and managing user access permissions in TurboGears applications *We Love to Hate Each Other* "O'Reilly Media, Inc." This open access textbook offers a critical introduction to human and economic development prospects in Africa revolving around three questions: where is Africa today, what explains the current state, and, given historical trends and what we know about the world, where do we think the continent will be in 2040? And, a final question: what can we do to create a better tomorrow? It models

ambitious progress in health, demographics, agriculture, education, industrialization, technological leapfrogging, increased trade, greater stability, better governance and external support. The book reviews the future of work/jobs, poverty and the impact of climate change. A combined Closing the Gap scenario presents a forecast of what could be possible by 2040. Each chapter suggests which policies might accelerate prospects for each sector. Written in an accessible style, and supported by a range of pedagogical features, this textbook introduces undergraduate and graduate students to the contemporary human and economic development prospects

in Africa. Jakkie Cilliers is the founder of the Institute for Security Studies. He now serves as head of the African Futures and Innovation program and chair of the ISS Board of Trustees. He is an extraordinary professor at the University of Pretoria, South Africa. *Rapid Web Applications with TurboGears* Packt Publishing Ltd 5,000 phrasal verbs, including new ones from computing, business, and the Internet. Unique Phrasal Verbs Activator® helps learners choose the right phrasal verb for the context. Clear grammar patterns show how to use phrasal verbs.

802.11 Wireless Networks: The Definitive Guide
Pearson Education

This brief, paperback version of the best-selling Earth Science by Lutgens and Tarbuck is designed for introductory courses in Earth science. The text's highly visual, non-technical survey emphasizes broad, up-to-date coverage of basic topics and principles in geology, oceanography, meteorology, and astronomy. A flexible design lends itself to the diversity of Earth science courses in both content and approach. As in previous editions, the main focus is to foster student understanding of basic Earth science principles. Used by over 1.5 million science students, the Mastering platform is the most effective and widely used online tutorial, homework,

and assessment system for the sciences. This is the product access code card for MasteringX and does not include the actual bound book. Package contains: MasteringGeology standalone access card
Office 365: Migrating and Managing Your Business in the Cloud
 Arms & Armour
 Discusses new developments in painting, sculpture, performance, art and dance
Energy Security and Geopolitics in Southeast Europe and Azerbaijan Holt Rinehart & Winston
 Thomas Pötsch
 investigates the channel properties of cellular networks and analyzes the effects that cause inefficient performance of legacy congestion control

protocols, such as TCP and its variants, on cellular networks. Inspired by the findings, a novel delay-based congestion control protocol called Verus is proposed and evaluated across a variety of network scenarios.

Furthermore, the author develops a stochastic two-dimensional discrete-time Markov modeling approach that dramatically simplifies the understanding of delay-based congestion control protocols.

Big Maggie Revell

As we all know by now, wireless networks offer many advantages over fixed (or wired) networks. Foremost on that list is mobility, since going wireless frees you from the tether of an Ethernet

cable at a desk. But that's just the tip of the cable-free iceberg.

Wireless networks are also more flexible, faster and easier for you to use, and more affordable to deploy and maintain. The de facto standard for wireless networking is the 802.11 protocol, which includes Wi-Fi (the wireless standard known as 802.11b) and its faster cousin, 802.11g. With easy-to-install 802.11 network hardware available everywhere you turn, the choice seems simple, and many people dive into wireless computing with less thought and planning than they'd give to a wired network. But it's wise to be familiar with both the capabilities and risks associated with the 802.11 protocols.

And 802.11 Wireless Networks: The Definitive Guide, 2nd Edition is the perfect place to start. This updated edition covers everything you'll ever need to know about wireless technology. Designed with the system administrator or serious home user in mind, it's a no-nonsense guide for setting up 802.11 on Windows and Linux. Among the wide range of topics covered are discussions on: deployment considerations network monitoring and performance tuning wireless security issues how to use and select access points network monitoring essentials wireless card configuration security issues unique to wireless networks With wireless technology,

the advantages to its users are indeed plentiful. Companies no longer have to deal with the hassle and expense of wiring buildings, and households with several computers can avoid fights over who's online. And now, with 802.11 Wireless Networks: The Definitive Guide, 2nd Edition, you can integrate wireless technology into your current infrastructure with the utmost confidence.

Real-Time Concepts for Embedded Systems

Academic Press
In the new edition of this very successful book, European and North American experts present the state of the art in diagnostic and therapeutic radionuclide

procedures. The aim is to examine established and emerging clinical applications in detail, rather than to consider everything included in the comprehensive texts already available within the field. This “practical” approach ensures that the book will be a valuable guide for nuclear medicine physicians, technologists, students, and interested clinicians alike. This edition of *Clinical Nuclear Medicine* has been extensively revised to take account of recent developments. The roles of SPECT/CT, PET/CT, and PET/MRI are clearly explained and illustrated, and the coverage extended to encompass, for example, novel PET tracers and therapeutic radionuclides,

advanced techniques of brain imaging, and the development of theranostics. Readers will be fully persuaded of the ever-increasing value of nuclear medicine techniques in depicting physiology and function and complementing anatomic modalities such as CT, MRI, and ultrasound.

Commercialization of Non-timber Forest Products

Ingram Build, operate, and orchestrate scalable microservices applications in the cloud This book combines a comprehensive guide to success with Microsoft Azure Service Fabric and a practical catalog of design patterns and best practices for microservices design, implementation, and

operation. Haishi Bai brings together all the information you'll need to deliver scalable and reliable distributed microservices applications on Service Fabric. He thoroughly covers the crucial DevOps aspects of utilizing Service Fabric, reviews its interactions with key cloud-based services, and introduces essential service integration mechanisms such as messaging systems and reactive systems. Leading Microsoft Azure expert Haishi Bai shows how to: Set up your Service Fabric development environment Program and deploy Service Fabric applications to a local or a cloud-based cluster Compare and use stateful services, stateless services, and the actor model Design

Service Fabric applications to maximize availability, reliability, and scalability Improve management efficiency via scripting Configure network security and other advanced cluster settings Collect diagnostic data, and use Azure Operational Management Suite to interpret it Integrate microservices components developed in parallel Use containers to mobilize applications for failover, replication, scaling, and load balancing Streamline containerization with Docker in Linux and Windows environments Orchestrate containers to schedule workloads and maintain services at desired states Implement proven design patterns for common cloud

application workloads
Balance throughput,
latency, scalability, and
cost

Corridor of Shame

Elsevier

'... a very good balance
between the theory
and practice of real-
time embedded system
designs.' —Jun-ichiro
itojun Hagino, Ph.D.,
Research Laboratory,
Internet Initiative Japan
Inc., IETF IPv6

Operations Working
Group (v6ops) co-chair
'A cl

**The Administrator's
Reference** John Wiley
& Sons

The Age Of Opportunity
Is Now Growing up in
poverty-stricken rural
South Carolina, Tim
Mercer wasn't exactly
set up for
entrepreneurial
success. Despite the
odds stacked against
him, he would go on to
found the technology

consulting business
Intelibox, growing the
company to a
multimillion-dollar
business. But
Bootstrapped
Millionaire is not only
the true rags-to-riches
story of one man's life;
it's also an inspirational
guide to budding
entrepreneurs hoping
to reach similar
heights. Follow along
as Tim explains the
Three Phases of
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Public Corporation),
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you are on your own
entrepreneurial
journey. In today's
world, it's easier than
ever to start your own
business, but it will
take commitment,
strategy, and financial
literacy in order to

succeed.

Hunting Cyber Criminals

International Clearinghouse on Corridor of Shame is a fifty-eight-minute documentary that takes a revealing look inside the decaying rural schools of South Carolina, exposing crumbling and inadequate facilities that are not only unacceptable but truly dismal learning environments for 21st century education. Struggling with the effects of reduced funding from the State of South Carolina in recent years and declining support from local governments due to diminishing tax bases, these schools are hard-pressed to provide a minimally adequate education for their students.

Vietnam as if... John

Wiley & Sons
This super-sized desktop reference combines two personal training guides in one convenient volume. Over 250,000 words. Includes: Exchange Server 2016 & Exchange Online: Essentials for Administration, 2nd Edition Exchange Server 2016: Server Infrastructure, 2nd Edition Inside you'll find expert insights, tips, tricks and workarounds that will save time and help you get the job done by giving you the right information right now. During the course of reading this book, you will master a number of complex topics, techniques, commands and functions. Topics covered include:
Establishing remote

sessions with Exchange Server 2016 and Exchange Online
Creating mailbox-enabled user accounts
Adding mailboxes to existing accounts
Connecting to Exchange Online and Windows Azure using PowerShell
Creating mail-enabled contacts
Adding equipment, room and other special purpose mailboxes
Moving, maintaining and repairing mailboxes
Managing delivery restrictions, permissions and storage limits
Managing address lists and distribution groups
Configuring mail support for Outlook
Customizing the Exchange Shell
Configuring role-based Exchange permissions
Planning for Exchange Server 2016 and developing a deployment plan
Managing Exchange organizations while navigating routing and data storage options
Implementing Database Availability Groups and maintaining high availability
Creating, managing and maintaining Exchange databases
Using Send and Receive connectors for mail routing
Configuring Transport services and maintaining mail flow
Implementing email address policies and journal rules
Filtering spam and defining block lists
Optimizing Exchange Server 2016 for web and mobile access
Configuring Client Access services
Maintaining and troubleshooting Exchange Server 2016
And much, much more!!! Not only will

this informative training manual help you become familiar with essential concepts, it'll help you reach new levels of mastery. This is the ideal ready-answers reference you'll want with you at all times.

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Industrial Hydraulics
Manual Springer
Vietnam as if... follows
five young people who
have moved from the
countryside to the city.
Their dramatic
everyday lives
illuminate some of the
most pressing issues in
Vietnam today: 'The
Sticky Rice Seller'
explores gender roles;
'The Ball Boy' is all
about the struggles of
sexual and ethnic

minorities; 'The
Professional' examines
relations between rich
and poor; 'The
Goalkeeper' delves into
politics and ideology;
and 'The Student'
reflects upon family
and faith. The stories
also reboot several
classics of Vietnamese
literature for the
twenty-first century,
including 'Floating
Dumplings' by feminist
poet Ho Xuan Huong,
Vu Trong Phung's
satire of French
colonialism Dumb
Luck, Nguyen Du's epic
account of fate and
sacrifice 'The Tale of
Kieu', and the
proclamations of Ho
Chi Minh. These
novellas reveal the
deepest sentiments of
Vietnamese youth as
they - like youth
everywhere - come of
age, fall in love and
contest their destiny.

In 2011 Kim Huynh returned to Vietnam, having left more than three decades earlier. He had few plans other than to experience as much of his birthplace as possible. That year he came into contact with a wide range of people and took on many trades. Kim drank and dined with government officials, went on pilgrimages with corporate tycoons and marched in the streets against foreign aggression. He sold sticky rice, was a tennis player and also a ball boy, attended all manner of rituals and celebrations, eavesdropped on people in cafés and restaurants, and went back to the classroom as both a student and a teacher. Rich in detail and broad in scope, these tales

capture Kim's experiences and imaginings of Vietnam as if....

Challenges and Opportunities Springer
 Jacqueline James is a published author, and a brilliant writer, with a very candid view of life's everyday situations. She has composed several poems in this book to inform, amuse, and comfort you.

A Hacker's Guide to Online Intelligence Gathering Tools and Techniques Springer
 Nature

The father of "open innovation" is back with his most significant book yet. Henry Chesbrough's acclaimed book *Open Innovation* described a new paradigm for management in the 21st century. *Open Services Innovation*

offers a new approach that demonstrates how open innovation combined with a services approach to business is an effective and powerful way to grow and compete in our increasingly services-driven economy. Chesbrough shows how companies in any industry can make the critical shift from product- to service-centric thinking, from closed to open innovation where co-creating with customers enables sustainable business models that drive continuous value creation for customers. He maps out a strategic approach and proven framework that any individual, business unit, company, or industry can put to work for renewed growth and

profits. The book includes guidance and compelling examples for small and large companies, services businesses, and emerging economies, as well as a path forward for the innovation industry. "Whether you are managing a product or a service, your business needs to become more open and more inclusive in order to be more innovative. Open Services Innovation will be an invaluable guide to intrepid managers who commit to making that journey." —GARY HAMEL, visiting professor, London Business School; director, Management Lab; and author, *The Future of Management* "I tore out page after page to share with my leaders. Chesbrough

has pioneered an entire rethink of business innovation that's rich in concept, deeply explained, with tools ready to use in every industry."

—SCOTT COOK, founder and chairman of the executive committee, Intuit

"Focusing on core competence often tempts managers to keep continuing what succeeded in the past. A far more important question is what capabilities are critical in the future, and Chesbrough shows how to ask and answer these issues."

—CLAYTON CHRISTENSEN, Robert & Jane Cizik Professor of Business Administration, Harvard Business School, and author, *The Innovator's Dilemma* "To thrive,

businesses will need to master the lessons of open service innovation. Here is their one-stop guidebook with important lessons clearly and compellingly presented." —JAMES C. SPOHRER, director, IBM University Programs

World-Wide "Open Innovation pioneer Henry Chesbrough breaks new ground with *Open Services Innovation*, a persuasive argument for the power of co-creation in the world of services." —TOM KELLEY, general manager, IDEO, and author, *The Ten Faces of Innovation, The Art of Innovation* "With his trademark style of beautifully explained examples, Henry Chesbrough shows how open service

innovation and new business models can help you escape this product commodity trap and bring you to the next level of competition." —ALEX OSTERWALDER, author, Business Model Generation "Open Services Innovation shows how a business can redefine itself as a service organisation

and tap into faster growth through shared innovation." —SIR TERRY LEAHY, chief executive, Tesco "Chesbrough shows how innovating openly with a services mindset can make you a market leader." —CHARLENE LI, author, Open Leadership, and founder, Altimeter Group

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