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Nomination--September Asian Development Bank Fantasirollespil.

Using Docker B&H Publishing Group

Docker containers offer simpler, faster, and more robust methods for developing, distributing, and running software than previously available. With this hands-on guide, you'll learn why containers are so important, what you'll gain by adopting Docker, and how to make it part of your development process. Ideal for developers, operations engineers, and system administrators—especially those keen to embrace a DevOps approach—Using Docker will take you from Docker and container basics to running dozens of containers on a multi-host system with networking and scheduling. The core of the book walks you through the steps needed to develop, test, and deploy a web application with Docker. Get started with Docker by building and deploying a simple web application Use Continuous Deployment techniques to push your application to production multiple times a day Learn various options and techniques for logging and monitoring multiple containers Examine networking and service discovery: how do containers find each other and how do you connect them? Orchestrate and cluster containers to address load-balancing, scaling, failover, and scheduling Secure your system by following the principles of defense-in-depth and least privilege

Fire Support Coordination in the Ground Combat Element Springer

Seeking to reclaim a history that has remained largely ignored by most historians, this dramatic and stirring account examines each of the definitive American cooperative movements for social change—farmer, union, consumer, and communalist—that have been all but erased from collective memory. Focusing far beyond one particular era, organization, leader, or form of cooperation, For All the People documents the multigenerational struggle of the American working people for social justice. While the economic system was in its formative years, generation after generation of American working people challenged it by organizing visionary

social movements aimed at liberating themselves from what they called wage slavery. Workers substituted a system based on cooperative work and constructed parallel institutions that would supersede the institutions of the wage system. With an expansive sweep and breathtaking detail, this scholarly yet eminently readable chronicle follows the American worker from the colonial workshop to the modern mass-assembly line, from the family farm to the corporate hierarchy, ultimately painting a vivid panorama of those who built the United States and those who will shape its future. John Curl, with over forty years of experience as both an active member and scholar of cooperatives, masterfully melds theory, practice, knowledge, and analysis, to present the definitive history from below of cooperative America. This second edition contains a new introduction by Ishmael Reed; a new author's

preface discussing cooperatives in the Great Recession of 2008 and their future in the 21st century; and a new chapter on the role co-ops played in the Food Revolution of the 1970s.

Antimicrobial Resistance in the Americas DIANE Publishing
Mulai tahun 2013, penerimaan mahasiswa baru PTN ditempuh melalui tiga jalur, 60% melalui SNMPTN jalur undangan, 30% lewat jalur ujian bersama (SBM PTN), dan sisanya melalui jalur mandiri. Yang melalui jalur undangan, proses pendaftaran dilaksanakan secara gratis. Dan ditargetkan akan ada 1,5 juta siswa yang mendaftar melalui jalur ini. Asal memenuhi standar nilai yang ditentukan, maka siapapun boleh mendaftar. Menurut analisa kami, anak-anak yang pintar dan bersekolah di sekolah faorit namun punya rangking yang rendah, akan kalah bersaing dengan anak yang punya kemampuan biasa, namun punya rangking yang lebih baik karena bersekolah di sekolahan yang kurang favorit. So, akan ada 1,49 juta siswa yang gagal masuk melalui ini. Nha, akibatnya bagi siswa yang gagal akan berbondong-bondong mengikuti jalur tertulis, yaitu SBMPTN. Artinya, jalur SBM PTN akan diikuti oleh lebih banyak siswa Persainganpun kian bertambah

ketat. Jangan menunggu waktu untuk belajar. Walaupun sudah ikut mendaftar SNMPTN jalur undangan, akan jauh lebih baik bila kalian juga mempersiapkan diri untuk menghadapi SBMPTN, agar jika kalian tidak diterima melalui jalur undangan, kesempatan kalian untuk menembus PTN melalui jalur tertulis bisa lebih besar. Buku ini akan membantu kalian menembus SBMPTN. Selamat belajar! Buku terbitan GalangPress (Galangpress Group).

Ageing and Health in Viet Nam
Galangpress Publisher
This book gathers a selection of refereed papers presented at the "International Conference on Operations Research OR2015," which was held at the University of Vienna, Austria, September 1-4, 2015. Over 900 scientists and students from 50 countries attended this conference and presented more than 600 papers in parallel topic streams as well as special award sessions. Though the guiding theme of the conference was "Optimal Decision and Big Data," this volume also includes papers addressing practically all aspects of modern Operations Research.

Buku Pintar SBM PTN IPC OUP Oxford
This book provides a comprehensive overview of each of the sourcing business model. Readers will master the art and

science of strategic sourcing by being able to chart a unique path that fits their capacity to apply more the full continuum of strategic sourcing concepts and tools.

Parenting Well When You're Depressed Galangpress Publisher
Buku Pintar SBM PTN IPSGalangpress Publisher

100 Top Picks for Homeschool Curriculum Springer

Good is recognized as a market leading text that offers a practical, "how to" approach to guiding students and potential small business entrepreneurs through the conceptual stages involved in setting up a business of their own. It is all about builiding the essential business plan, with many templates, forms, checklists, sample pland and real-life Canadian examples making it the most hands-on text available Good offers a strong supplement package, including an Instructor's Resource CD with an IM and PPT slides, Canadian videos offering additional practical examples/cases, and a robust OLC that will be expanded to include self-assessment exercises

currently within the text in an interactive format.

Natural Gas Pipeline Safety Act Amendments of 1975 Addison-Wesley Longman

With threads programming, multiple tasks run concurrently within the same program. They can share a single CPU as processes do or take advantage of multiple CPUs when available. They provide a clean way to divide the tasks of a program while sharing data.

Building a Dream Economics: Concepts and Choice

Inspired by the success of their best-selling introductory programming text, Java Software Solutions, authors Lewis, DePasquale, and Chase now release Java Foundations, Second Edition. This text is a comprehensive resource for instructors who want a two- or three-semester introduction to programming textbook that includes detail on data structures topics. Java Foundations introduces a Software Methodology early on and revisits it throughout to ensure students develop sound program development skills from the beginning. Control structures are covered before writing classes, providing a solid foundation

of fundamental concepts and sophisticated topics.

Hearings, Reports and Prints of the Senate Committee on Commerce Springer

Continuous delivery adds enormous value to the business and the entire software delivery lifecycle, but adopting this practice means mastering new skills typically outside of a developer's comfort zone. In this practical book, Daniel Bryant and Abraham Marín-Pérez provide guidance to help experienced Java developers master skills such as architectural design, automated quality assurance, and application packaging and deployment on a variety of platforms. Not only will you learn how to create a comprehensive build pipeline for continually delivering effective software, but you'll also explore how Java application architecture and deployment platforms have affected the way we rapidly and safely deliver new software to production environments. Get advice for beginning or completing your migration to continuous delivery Design architecture to enable the continuous delivery of Java applications Build application artifacts including fat JARs, virtual machine images, and operating system container (Docker) images Use continuous integration tooling like Jenkins, PMD, and find-sec-bugs to automate code quality checks Create a comprehensive build pipeline and design software to separate the deploy and

release processes Explore why functional and system quality attribute testing is vital from development to delivery Learn how to effectively build and test applications locally and observe your system while it runs in production

Federal Response Plan
Galangpress Publisher
In this book, the authors give a new foundational, categorical formulation for operations and relations and objects parameterizing them. This generalizes and unifies the theory of operads and all their cousins including but not limited to PROPs, modular operads, twisted (modular) operads, properads, hyperoperads, their colored versions, as well as algebras over operads and an abundance of other related structures, such as crossed simplicial groups, the augmented simplicial category or FI-modules.

Gurps WWII Iron Cross
"O'Reilly Media, Inc."
This handbook serves as a guide to deploying battery energy storage technologies, specifically for distributed energy resources and flexibility resources. Battery energy storage technology is the most promising, rapidly developed technology as it provides higher efficiency and ease of control. With energy transition through decarbonization and decentralization, energy storage plays a significant role to enhance grid efficiency by alleviating volatility from demand and supply. Energy storage also contributes to the grid integration of renewable energy and promotion of microgrid.

Stata Press
Mulai tahun 2013, penerimaan mahasiswa baru PTN ditempuh melalui tiga jalur, 60% melalui SNMPTN jalur undangan, 30% lewat jalur ujian bersama (SBM PTN), dan sisanya melalui jalur mandiri. Yang melalui jalur undangan, proses pendaftaran dilaksanakan secara gratis. Dan ditargetkan akan ada 1,5juta siswa yang mendaftar melalui jalur ini. Asal memenuhi standar nilai yang ditentukan, maka siapapun boleh mendaftar. Menurut analisa kami, anak-anak yang pintar dan bersekolah di sekolah faorit namun punya rangking yang rendah, akan kalah bersaing dengan anak yang punya kemampuan biasa, namun punya rangking yang lebih baik karena bersekolah di sekolahan yang kurang favorit. So, akan ada 1,49 juta siswa yang gagal masuk melalui ini. Nha, akibatnya bagi siswa yang gagal akan berbondong-bondong mengikuti jalur tertulis, yaitu SBMPTN. Artinya, jalur SBM PTN akan diikuti oleh lebih banyak siswa Persainganpun kian bertambah ketat. Jangan menunggu waktu untuk belajar. Walaupun sudah ikut mendaftar SNMPTN jalur undangan, akan jauh lebih baik bila kalian juga mempersiapkan diri untuk menghadapi SBMPTN, agar jika kalian tidak diterima melalui jalur undangan, kesempatan kalian untuk menembus PTN melalui jalur tertulis bisa lebih besar. Buku ini akan membantu kalian menembus SBMPTN. Selamat belajar! Buku terbitan GalangPress (Galangpress Group).

High-Frequency Trading
CreateSpace
This edited volume offers a detailed account of the theory of directed graphs from the perspective of important classes of digraphs, with each chapter written by experts on the topic. Outlining fundamental discoveries and new results obtained over recent years, this book provides a comprehensive overview of the latest research in the field. It covers core new results on each of the classes discussed, including chapters on tournaments, planar digraphs, acyclic digraphs, Euler digraphs, graph products, directed width parameters, and algorithms. Detailed indices ease navigation

while more than 120 open problems and conjectures ensure that readers are immersed in all aspects of the field. Classes of Directed Graphs provides a valuable reference for graduate students and researchers in computer science, mathematics and operations research. As digraphs are an important modelling tool in other areas of research, this book will also be a useful resource to researchers working in bioinformatics, chemoinformatics, sociology, physics, medicine, etc.

Classes of Directed Graphs
Createspace Independent Publishing Platform
"This course is for emergency managers and related professionals working with all types of volunteers and coordinating with voluntary agencies. [It] provides procedures and tools for building and working with voluntary organizations."--Page 4 of cover.

Feynman Categories
National Academies Press
A fully revised second edition of the best guide to high-frequency trading High-frequency trading is a difficult, but profitable, endeavor that can generate stable profits in various market conditions. But solid footing in both the theory and practice of this discipline are essential to success. Whether you're an institutional investor seeking a better understanding of high-frequency operations or an individual investor looking for a new way to trade, this book has what you need to make the most of your time in today's dynamic markets. Building on the success of the original edition, the Second Edition of High-Frequency Trading incorporates the latest research and questions that have come to light since the publication of the first edition. It skillfully covers everything from new portfolio management techniques for high-frequency trading and the latest technological developments enabling HFT to updated risk management strategies and how to safeguard information and order flow in both dark and light markets. Includes numerous quantitative trading strategies and tools for building a high-frequency trading system Address the most essential aspects of high-frequency trading, from formulation of ideas to performance evaluation The book also includes a companion Website where selected sample trading strategies can be downloaded and tested Written by respected industry expert Irene Aldridge While interest in high-frequency trading continues to grow, little has been published to help investors understand and implement this approach—until now. This book has everything you need to gain a firm grip on how high-frequency trading works and what it takes to apply it to your everyday trading endeavors.

Computer Design PM Press
Whether you are new to Stata graphics or a seasoned veteran, A Visual Guide to Stata Graphics, Second Edition will teach you how to use Stata to make publication-quality graphs that will stand out and enhance your statistical results. With over 900 illustrated examples and quick-reference tabs, this book quickly guides you to the information you need for creating and customizing high-quality graphs for any types of statistical data.

Aircraft Maintenance and Repair Shop, Specialized Equipment Steve Jackson Games
A critical volume for the homeschooling community that helps parents make informed choices regarding learning styles and curriculum

Medical Group

Management "O'Reilly Media, Inc." With the rise of DevOps, low-cost cloud computing, and container technologies, the way Java developers approach development today has changed dramatically. This practical guide helps you take advantage of microservices, serverless, and cloud native technologies using the latest DevOps techniques to simplify your build process and create hyperproductive teams. Stephen Chin, Melissa McKay, Ixchel Ruiz, and Baruch Sadogursky from JFrog help you evaluate an array of options. The list includes source control with Git, build declaration with Maven and Gradle, CI/CD with CircleCI, package management with Artifactory, containerization with Docker and Kubernetes, and much more. Whether you're building applications with Jakarta EE, Spring Boot, Dropwizard, MicroProfile, Micronaut, or Quarkus, this comprehensive guide has you covered. Explore software lifecycle best practices Use DevSecOps methodologies to facilitate software development and delivery Understand the business value of DevSecOps best practices Manage and secure software dependencies Develop and deploy applications using containers and cloud native technologies Manage and administrate source control repositories and development processes Use automation to set up and administer build pipelines Identify common deployment patterns and antipatterns Maintain and monitor software after deployment