Runs and Scans with Applications

N. Balakrishnan
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Laura Bell,Michael Brunton-Spall,Rich Smith,Jim Bird

Runs And Scans With Applications:

    <u>Runs and Scans with Applications</u> Narayanaswamy Balakrishnan,Markos V. Koutras,2011-09-20 Expert practical and theoretical coverage of runs and scans This volume presents both theoretical and applied aspects of runs and scans and illustrates their important role in reliability analysis through various applications from science and engineering Runs and Scans with Applications presents new and exciting content in a systematic and cohesive way in a single comprehensive volume complete with relevant approximations and explanations of some limit theorems The authors provide detailed discussions of both classical and current problems such as Sooner and later waiting time Consecutive systems Start up demonstration testing in life testing experiments Learning and memory models Match in genetic codes Runs and Scans with Applications offers broad coverage of the subject in the context of reliability and life testing settings and serves as an authoritative reference for students and professionals alike **Cybersecurity and Identity Access Management** Bharat S. Rawal,Gunasekaran Manogaran,Alexender Peter,2022-06-28 This textbook provides a comprehensive thorough and up to date treatment of topics in cyber security cyber attacks ethical hacking and cyber crimes prevention It discusses the different third party attacks and hacking processes which a poses a big issue in terms of data damage or theft The book then highlights the cyber security protection techniques and overall risk assessments to detect and resolve these issues at the beginning stage to minimize data loss or damage This book is written in a way that it presents the topics in a simplified holistic and pedagogical manner with end of chapter exercises and examples to cater to undergraduate students engineers and scientists who will benefit from this approach <u>Distribution Theory of Runs and Patterns and Its Applications</u> James C. Fu,W. Y. Wendy Lou,2003-01-01 This book provides a rigorous comprehensive introduction to the finite Markov chain imbedding technique for studying the distributions of runs and patterns from a unified and intuitive viewpoint away from the lines of traditional combinatorics The central theme of this approach is to properly imbed the random variables of interest into the framework of a finite Markov chain and the resulting representations of the underlying distributions are compact and very amenable to further study of associated properties The concept of finite Markov chain imbedding is systematically developed and its utility is illustrated through practical applications to a variety of fields including the reliability of engineering systems hypothesis testing quality control and continuity measurement in the health care sector Contents Finite Markov Chain Imbedding Runs and Patterns in a Sequence of Two State Trials Runs and Patterns in Multi State Trials Waiting Time Distributions Random Permutations Applications Readership Graduate students and researchers in probability and statistics **Scan Statistics and Applications** Joseph Glaz,N. Balakrishnan,2012-12-06 The study of scan statistics and their applications to many different scientific and engineering problems have received considerable attention in the literature recently In addition to challenging theoretical problems the area of scan statis tics has also found exciting applications in diverse disciplines such as archaeol ogy astronomy epidemiology geography material science molecular

biology reconnaissance reliability and quality control sociology and telecommunica tion This will be clearly evident when one goes through this volume In this volume we have brought together a collection of experts working in this area of research in order to review some of the developments that have taken place over the years and also to present their new works and point out some open problems With this in mind we selected authors for this volume with some having theoretical interests and others being primarily concerned with applications of scan statistics Our sincere hope is that this volume will thus provide a comprehensive survey of all the developments in this area of research and hence will serve as a valuable source as well as reference for theoreticians and applied researchers Graduate students interested in this area will find this volume to be particularly useful as it points out many open challenging problems that they could pursue This volume will also be appropriate for teaching a graduate level special course on this topic   Mathematical And Statistical Methods In Reliability Kjell A Doksum,Bo H Lindqvist,2003-10-10 This book contains extended versions of 34 carefully selected and reviewed papers presented at the Third International Conference on Mathematical Methods in Reliability held in Trondheim Norway in 2002 It provides a broad overview of current research activities in reliability theory and its applications There are chapters on reliability modelling network and system reliability reliability optimization survival analysis degradation and maintenance modelling and software reliability The authors are all leading experts in the field A particular feature of the book is a historical review by Professor Richard E Barlow well known for his pioneering research on reliability The list of authors also includes the plenary session speakers Odd O Aalen Philip J Boland Sallie A Keller McNulty and Nozer Singpurwalla   Application Security Program Handbook Derek Fisher,2023-02-28 Stop dangerous threats and secure your vulnerabilities without slowing down delivery This practical book is a one stop guide to implementing a robust application security program In the Application Security Program Handbook you will learn Why application security is so important to modern software Application security tools you can use throughout the development lifecycle Creating threat models Rating discovered risks Gap analysis on security tools Mitigating web application vulnerabilities Creating a DevSecOps pipeline Application security as a service model Reporting structures that highlight the value of application security Creating a software security ecosystem that benefits development Setting up your program for continuous improvement The Application Security Program Handbook teaches you to implement a robust program of security throughout your development process It goes well beyond the basics detailing flexible security fundamentals that can adapt and evolve to new and emerging threats Its service oriented approach is perfectly suited to the fast pace of modern development Your team will quickly switch from viewing security as a chore to an essential part of their daily work Follow the expert advice in this guide and you ll reliably deliver software that is free from security defects and critical vulnerabilities About the technology Application security is much more than a protective layer bolted onto your code Real security requires coordinating practices people tools technology and processes throughout the life cycle of a software product This book provides a reproducible step by step road map to building a

successful application security program About the book The Application Security Program Handbook delivers effective guidance on establishing and maturing a comprehensive software security plan In it you ll master techniques for assessing your current application security determining whether vendor tools are delivering what you need and modeling risks and threats As you go you ll learn both how to secure a software application end to end and also how to build a rock solid process to keep it safe What s inside Application security tools for the whole development life cycle Finding and fixing web application vulnerabilities Creating a DevSecOps pipeline Setting up your security program for continuous improvement About the reader For software developers architects team leaders and project managers About the author Derek Fisher has been working in application security for over a decade where he has seen numerous security successes and failures firsthand Table of Contents PART 1 DEFINING APPLICATION SECURITY 1 Why do we need application security 2 Defining the problem 3 Components of application security PART 2 DEVELOPING THE APPLICATION SECURITY PROGRAM 4 Releasing secure code 5 Security belongs to everyone 6 Application security as a service PART 3 DELIVER AND MEASURE 7 Building a roadmap 8 Measuring success 9 Continuously improving the program **Security Automation with Ansible 2** Madhu Akula,Akash Mahajan,2017-12-13 Automate security related tasks in a structured modular fashion using the best open source automation tool available About This Book Leverage the agentless push based power of Ansible 2 to automate security tasks Learn to write playbooks that apply security to any part of your system This recipe based guide will teach you to use Ansible 2 for various use cases such as fraud detection network security governance and more Who This Book Is For If you are a system administrator or a DevOps engineer with responsibility for finding loop holes in your system or application then this book is for you It s also useful for security consultants looking to automate their infrastructure s security model What You Will Learn Use Ansible playbooks roles modules and templating to build generic testable playbooks Manage Linux and Windows hosts remotely in a repeatable and predictable manner See how to perform security patch management and security hardening with scheduling and automation Set up AWS Lambda for a serverless automated defense Run continuous security scans against your hosts and automatically fix and harden the gaps Extend Ansible to write your custom modules and use them as part of your already existing security automation programs Perform automation security audit checks for applications using Ansible Manage secrets in Ansible using Ansible Vault In Detail Security automation is one of the most interesting skills to have nowadays Ansible allows you to write automation procedures once and use them across your entire infrastructure This book will teach you the best way to use Ansible for seemingly complex tasks by using the various building blocks available and creating solutions that are easy to teach others store for later perform version control on and repeat We ll start by covering various popular modules and writing simple playbooks to showcase those modules You ll see how this can be applied over a variety of platforms and operating systems whether they are Windows Linux bare metal servers or containers on a cloud platform Once the bare bones automation is in place you ll learn how to leverage tools such as Ansible

Tower or even Jenkins to create scheduled repeatable processes around security patching security hardening compliance reports monitoring of systems and so on Moving on you ll delve into useful security automation techniques and approaches and learn how to extend Ansible for enhanced security While on the way we will tackle topics like how to manage secrets how to manage all the playbooks that we will create and how to enable collaboration using Ansible Galaxy In the final stretch we ll tackle how to extend the modules of Ansible for our use and do all the previous tasks in a programmatic manner to get even more powerful automation frameworks and rigs Style and approach This comprehensive guide will teach you to manage Linux and Windows hosts remotely in a repeatable and predictable manner The book takes an in depth approach and helps you understand how to set up complicated stacks of software with codified and easy to share best practices **Run Related Probability Functions and their Application to Industrial Statistics** Galit Shmueli,2000-06-01 Various procedures that are used in the field of industrial statistics include switching stopping rules between different levels of inspection These rules are usually based on a sequence of previous inspections and involve the concept of runs A run is a sequence of identical events such as a sequence of successes in a slot machine However waiting for a run to occur is not merely a superstitious act In quality control as in many other fields e g reliability of engineering systems DNA sequencing psychology ecology and radar astronomy the concept of runs is widely applied as the underlying basis for many rules Rules that are based on the concept of runs or run rules are very intuitive and simple to apply for example use reduced inspection following a run of 5 acceptable batches In fact in many cases they are designed according to empirical rather than probabilistic considerations Therefore there is a need to investigate their theoretical properties and to assess their performance in light of practical requirements In order to investigate the properties of such systems their complete probabilistic structure should be revealed Various authors addressed the occurrence of runs from a theoretical point of view with no regard to the field of industrial statistics or quality control The main problem has been to specify the exact probability functions of variables which are related to runs This problem was tackled by different methods especially for the family of order k distributions some of them leading to expressions for the probability function In this work we present a method for computing the exact probability functions of variables which originate in systems with switching or stopping rules that are based on runs including k order variables as a special case We use Feller s 1968 methods for obtaining the probability generating functions of run related variables as well as for deriving the closed form of the probability function from its generating function by means of partial fraction expansion We generalize Feller s method for other types of distributions that are based on runs and that are encountered in the field of industrial statistics We overcome the computational complexity encountered by Feller for computing the exact probability function using efficient numerical methods for finding the roots of polynomials simple recursive formulas and popular mathematical software packages e g Matlab and Mathematica We then assess properties of some systems with switching stopping run rules and propose modifications to such rules **Executive's Cybersecurity Program Handbook** Jason

Brown,2023-02-24 Develop strategic plans for building cybersecurity programs and prepare your organization for compliance investigations and audits Key FeaturesGet started as a cybersecurity executive and design an infallible security programPerform assessments and build a strong risk management frameworkPromote the importance of security within the organization through awareness and training sessionsBook Description Ransomware phishing and data breaches are major concerns affecting all organizations as a new cyber threat seems to emerge every day making it paramount to protect the security of your organization and be prepared for potential cyberattacks This book will ensure that you can build a reliable cybersecurity framework to keep your organization safe from cyberattacks This Executive s Cybersecurity Program Handbook explains the importance of executive buy in mission and vision statement of the main pillars of security program governance defence people and innovation You ll explore the different types of cybersecurity frameworks how they differ from one another and how to pick the right framework to minimize cyber risk As you advance you ll perform an assessment against the NIST Cybersecurity Framework which will help you evaluate threats to your organization by identifying both internal and external vulnerabilities Toward the end you ll learn the importance of standard cybersecurity policies along with concepts of governance risk and compliance and become well equipped to build an effective incident response team By the end of this book you ll have gained a thorough understanding of how to build your security program from scratch as well as the importance of implementing administrative and technical security controls What you will learnExplore various cybersecurity frameworks such as NIST and ISOImplement industry standard cybersecurity policies and procedures effectively to minimize the risk of cyberattacksFind out how to hire the right talent for building a sound cybersecurity team structureUnderstand the difference between security awareness and trainingExplore the zero trust concept and various firewalls to secure your environmentHarden your operating system and server to enhance the securityPerform scans to detect vulnerabilities in softwareWho this book is for This book is for you if you are a newly appointed security team manager director or C suite executive who is in the transition stage or new to the information security field and willing to empower yourself with the required knowledge As a Cybersecurity professional you can use this book to deepen your knowledge and understand your organization s overall security posture Basic knowledge of information security or governance risk and compliance is required   **Agile Application Security** Laura Bell,Michael Brunton-Spall,Rich Smith,Jim Bird,2017-09-08 Agile continues to be the most adopted software development methodology among organizations worldwide but it generally hasn t integrated well with traditional security management techniques And most security professionals aren t up to speed in their understanding and experience of agile development To help bridge the divide between these two worlds this practical guide introduces several security tools and techniques adapted specifically to integrate with agile development Written by security experts and agile veterans this book begins by introducing security principles to agile practitioners and agile principles to security practitioners The authors also reveal problems they encountered in their own experiences with agile

security and how they worked to solve them You ll learn how to Add security practices to each stage of your existing development lifecycle Integrate security with planning requirements design and at the code level Include security testing as part of your team s effort to deliver working software in each release Implement regulatory compliance in an agile or DevOps environment Build an effective security program through a culture of empathy openness transparency and collaboration

CompTIA PenTest+ Practice Tests Crystal Panek,Robb Tracy,2019-06-12 The must have test prep for the new CompTIA PenTest certification CompTIA PenTest is an intermediate level cybersecurity certification that assesses second generation penetration testing vulnerability assessment and vulnerability management skills These cognitive and hands on skills are required worldwide to responsibly perform assessments of IT systems identify weaknesses manage the vulnerabilities and determine if existing cybersecurity practices deviate from accepted practices configurations and policies Five unique 160 question practice tests Tests cover the five CompTIA PenTest objective domains Two additional 100 question practice exams A total of 1000 practice test questions This book helps you gain the confidence you need for taking the CompTIA PenTest Exam PT0 001 The practice test questions prepare you for test success **Workload Partition Management in IBM AIX Version 6.1** Chris Almond,Shane Brandon,Anirban Chatterjee,Henning Gammelmark,Vijayasekhar Mekala,Liviu Rosca,Arindom Sanyal,IBM Redbooks,2008-12-29 Workload partition functionality originally introduced in 2007 with the release of IBM AIX Version 6 is a strategic component of the IBM AIX Operating System With the release of AIX V6 1 TL2 in November 2008 both the core functionality and features related to managing workload partitions have been improved and expanded This IBM Redbooks publication provides an updated introduction and how to guide for system administrators and architects using workload partitions in AIX V6 1 TL2 It builds on the original concepts and practices described in the first Redbooks publication about this topic Introduction to Workload Partition Management in IBM AIX Version 6 1 SG24 7431 published in 2007 In AIX 6 2 TL2 significant enhancements to core workload partition functions and new features have been added Some of the important feature updates provide more flexibility and support for enhanced mobility improved isolation and NIM integration A new and significantly updated version of IBM Workload Partitions Manager for AIX WPAR Manager the Web browser based graphical user interface for managing and monitoring WPARs is also available WPAR Manager is a platform management solution that provides a centralized point of control for managing WPARs across a collection of managed systems running AIX Running Applications on Oracle Exadata Joyjeet Banerjee,2015-01-05 Maximize Application Performance on Oracle Exadata Written by an enterprise architect specializing in applications on Oracle s engineered systems Running Applications on Oracle Exadata Tuning Tips Techniques reveals proven methods for configuring and tuning Oracle Exadata to achieve peak results from applications You ll get complete details on application migration consolidation and administration Deliverunparalleled enterprise application performance on Oracle Exadata using the best practices provided in this Oracle Press guide Understand Oracle Exadata architecture hardware components and software

features Achieve peak performance from online transaction processing OLTP systems Size Oracle Exadata for applications using comparative and predictive methods Migrate and consolidate applications to Oracle Exadata Monitor manage and administer all Oracle Exadata components to ensure high availability and performance Develop and implement a backup and recovery strategy Learn best practices for running applications on Oracle Exadata Code examples in the book are available for download at OraclePressBooks com *Security Strategies in Windows Platforms and Applications* Michael G. Solomon,2013-07-26 This revised and updated second edition focuses on new risks threats and vulnerabilities associated with the Microsoft Windows operating system Particular emphasis is placed on Windows XP Vista and 7 on the desktop and Windows Server 2003 and 2008 versions It highlights how to use tools and techniques to decrease risks arising from vulnerabilities in Microsoft Windows operating systems and applications The book also includes a resource for readers desiring more information on Microsoft Windows OS hardening application security and incident management Topics covered include the Microsoft Windows Threat Landscape Microsoft Windows security features managing security in Microsoft Windows hardening Microsoft Windows operating systems and applications and security trends for Microsoft Windows computers *InfoWorld* ,1993-07-12 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects *Security Strategies in Windows Platforms and Applications* Robert Shimonski,Michael G. Solomon,2023-11-06 Revised and updated to keep pace with this ever changing field Security Strategies in Windows Platforms and Applications Fourth Edition focuses on new risks threats and vulnerabilities associated with the Microsoft Windows operating system placing a particular emphasis on Windows 11 and Windows Server 2022 The Fourth Edition highlights how to use tools and techniques to decrease risks arising from vulnerabilities in Microsoft Windows operating systems and applications The book also includes a resource for readers desiring more information on Microsoft Windows OS hardening application security and incident management With its accessible writing style and step by step examples this must have resource will ensure readers are educated on the latest Windows security strategies and techniques **DevSecOps in Practice with VMware Tanzu** Parth Pandit,Robert Hardt,2023-01-20 Modernize your apps run them in containers on Kubernetes and understand the business value and the nitty gritty of the VMware Tanzu portfolio with hands on instructions Purchase of the print or kindle book includes a free eBook in the PDF format Key FeaturesGain insights into the key features and capabilities of distinct VMWare Tanzu productsLearn how and when to use the different Tanzu products for common day 1 and day 2 operationsModernize applications deployed on multi cloud platforms using DevSecOps best practicesBook Description As Kubernetes or K8s becomes more prolific managing large clusters at scale in a multi cloud environment becomes more challenging especially from a developer productivity and operational efficiency point of view DevSecOps in Practice with VMware Tanzu addresses these challenges by automating the delivery of containerized workloads and controlling multi cloud Kubernetes operations

using Tanzu tools This comprehensive guide begins with an overview of the VMWare Tanzu platform and discusses its tools for building useful and secure applications using the App Accelerator Build Service Catalog service and API portal Next you ll delve into running those applications efficiently at scale with Tanzu Kubernetes Grid and Tanzu Application Platform As you advance you ll find out how to manage these applications and control observe and connect them using Tanzu Mission Control Tanzu Observability and Tanzu Service Mesh Finally you ll explore the architecture capabilities features installation configuration implementation and benefits of these services with the help of examples By the end of this VMware book you ll have gained a thorough understanding of the VMWare Tanzu platform and be able to efficiently articulate and solve real world business problems What you will learnBuild apps to run as containers using predefined templatesGenerate secure container images from application source codeBuild secure open source backend services container imagesDeploy and manage a Kubernetes based private container registryManage a multi cloud deployable Kubernetes platformDefine a secure path to production for Kubernetes based applicationsStreamline multi cloud Kubernetes operations and observabilityConnect containerized apps securely using service meshWho this book is for This book is for cloud platform engineers and DevOps engineers who want to learn about the operations of tools under the VMware Tanzu umbrella The book also serves as a useful reference for application developers and solutions architects as well as IT leaders who want to understand how business and security outcomes can be achieved using the tools covered in this book Prior knowledge of containers and Kubernetes will help you get the most out of this book   **CIO** ,2003-05-15   **z/OS Traditional Application Maintenance and Support** Jonathan Sayles,Chris Rayns,Vijay Sankar,John Milne,Deena Stein,Debasish Dash,Ofer Pharhi,IBM Redbooks,2011-06-23 In this IBM Redbooks publication we attempt to provide fresh insight into a problem domain that in the authors opinions has been pushed to the back burner of technology writing for far too long the domain of z OS traditional mainframe maintenance and production support Since the mid 1980 s outside of a few websites and publications this still critical area of software has barely even received lip service by the world of mainstream technology media In a small way we are attempting address this situation In this book we provide information in what and how to sections on the value of z OS maintenance and support not the value of the software which is hardly in question but the value of the software developers and how they collaborate analyze code and test the applications fixes and enhancements under their responsibility We present new 21st Century tools to help them achieve their goals more easily and effectively These tools integrate and provide a 1 1 1 5 value proposition for companies that are still doing work the way they did when in the mid 1970 s when Gerald Ford was president of the United States We are also describing to a lesser extent how you can effectively integrate the new tools with your existing development software stack in order to find points of complimentary functionality And we describe the new agile development and maintenance methodologies and best practices for tools use and adoption We hope that you find this work useful and perhaps that it can fuel more discussion future Redbooks

publications and other publications by IBM or any vendor or group interested in this critical and vastly under acknowledged technology domain   **Web Application Defender's Cookbook** Ryan C. Barnett,2013-01-04 Defending your web applications against hackers and attackers The top selling book Web Application Hacker s Handbook showed how attackers and hackers identify and attack vulnerable live web applications This new Web Application Defender s Cookbook is the perfect counterpoint to that book it shows you how to defend Authored by a highly credentialed defensive security expert this new book details defensive security methods and can be used as courseware for training network security personnel web server administrators and security consultants Each recipe shows you a way to detect and defend against malicious behavior and provides working code examples for the ModSecurity web application firewall module Topics include identifying vulnerabilities setting hacker traps defending different access points enforcing application flows and much more Provides practical tactics for detecting web attacks and malicious behavior and defending against them Written by a preeminent authority on web application firewall technology and web application defense tactics Offers a series of recipes that include working code examples for the open source ModSecurity web application firewall module Find the tools techniques and expert information you need to detect and respond to web application attacks with Web Application Defender s Cookbook Battling Hackers and Protecting Users

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