

A. Ohri

R for Cloud Computing

An Approach for Data Scientists

 Springer

R For Cloud Computing An Approach For Data Scientists

Ajay Ohri



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R for Cloud Computing A. Ohri, 2014 R for Cloud Computing A Ohri, 2014-11-14 R for Cloud Computing looks at some of the tasks performed by business analysts on the desktop PC era and helps the user navigate the wealth of information in R and its 4000 packages as well as transition the same analytics using the cloud With this information the reader can select both cloud vendors and the sometimes confusing cloud ecosystem as well as the R packages that can help process the analytical tasks with minimum effort cost and maximum usefulness and customization The use of Graphical User Interfaces GUI and Step by Step screenshot tutorials is emphasized in this book to lessen the famous learning curve in learning R and some of the needless confusion created in cloud computing that hinders its widespread adoption This will help you kick start analytics on the cloud including chapters on both cloud computing R common tasks performed in analytics including the current focus and scrutiny of Big Data Analytics setting up and navigating cloud providers Readers are exposed to a breadth of cloud computing choices and analytics topics without being buried in needless depth The included references and links allow the reader to pursue business analytics on the cloud easily It is aimed at practical analytics and is easy to transition from existing analytical set up to the cloud on an open source system based primarily on R This book is aimed at industry practitioners with basic programming skills and students who want to enter analytics as a profession Note the scope of the book is neither statistical theory nor graduate level research for statistics but rather it is for business analytics practitioners It will also help researchers and academics but at a practical rather than conceptual level The R statistical software is the fastest growing analytics platform in the world and is established in both academia and corporations for robustness reliability and accuracy The cloud computing paradigm is firmly established as the next generation of computing from microprocessors to desktop PCs to cloud *Beginning R* Larry Pace, Joshua Wiley, 2015-10-23 *Beginning R* Second Edition is a hands on book showing how to use the R language write and save R scripts read in data files and write custom statistical functions as well as use built in functions This book shows the use of R in specific cases such as one way ANOVA analysis linear and logistic regression data visualization parallel processing bootstrapping and more It takes a hands on example based approach incorporating best practices with clear explanations of the statistics being done It has been completely re written since the first edition to make use of the latest packages and features in R version 3 R is a powerful open source language and programming environment for statistics and has become the de facto standard for doing teaching and learning computational statistics R is both an object oriented language and a functional language that is easy to learn easy to use and completely free A large community of dedicated R users and programmers provides an excellent source of R code functions and data sets with a constantly evolving ecosystem of packages providing new functionality for data analysis R has also become popular in commercial use at companies such as Microsoft Google and Oracle Your investment in learning R is sure to pay off in the long term as R continues to grow into the go to language for data analysis and research What You

Will Learn How to acquire and install R How to import and export data and scripts How to analyze data and generate graphics How to program in R to write custom functions How to use R for interactive statistical explorations How to conduct bootstrapping and other advanced techniques *Advances in Internetworking, Data & Web Technologies* Leonard Barolli, Mingwu Zhang, Xu An Wang, 2017-05-25 This book highlights the latest research findings innovative research results methods and development techniques from both theoretical and practical perspectives in the emerging areas of information networking data and Web technologies It gathers papers originally presented at the 5th International Conference on Emerging Internetworking Data Web Technologies EIDWT 2017 held 10 11 June 2017 in Wuhan China The conference is dedicated to the dissemination of original contributions that are related to the theories practices and concepts of emerging internetworking and data technologies and most importantly to how they can be applied in business and academia to achieve a collective intelligence approach Information networking data and Web technologies are currently undergoing a rapid evolution As a result they are now expected to manage increasing usage demand provide support for a significant number of services consistently deliver Quality of Service QoS and optimize network resources Highlighting these aspects the book discusses methods and practices that combine various internetworking and emerging data technologies to capture integrate analyze mine annotate and visualize data and make it available for various users and applications **Computer Networks** Piotr Gaj, Andrzej Kwiecień, Piotr Stera, 2015-05-27 This book constitutes the thoroughly refereed proceedings of the 22st International Conference on Computer Networks CN 2015 held in Brun w Poland in June 2015 The 42 revised full papers presented were carefully reviewed and selected from 79 submissions The papers in these proceedings cover the following topics computer networks distributed computer systems communications and teleinformatics Data Science with R: An Integrated Approach to Programming and Analytics Prof. Lavanya V, Prof. N. Bhavyadevi Vishalakshi, Dr. T. Priya, Dr. S. Moses Praveen Mukharjee, 2025-05-07 Prof Lavanya V Assistant Professor Department of Computer Applications CMR University Bengaluru Karnataka India Prof N Bhavyadevi Vishalakshi Assistant Professor Department of Computer Science and Engineering CMR University Bengaluru Karnataka India Dr T Priya Assistant Professor Department of Computer Applications East Point College of Higher Education Bengaluru Karnataka India Dr S Moses Praveen Mukharjee Professor Department of Computer Applications East Point College of Higher Education Bengaluru Karnataka India *Python for R Users* Ajay Ohri, 2017-11-03 The definitive guide for statisticians and data scientists who understand the advantages of becoming proficient in both R and Python The first book of its kind Python for R Users A Data Science Approach makes it easy for R programmers to code in Python and Python users to program in R Short on theory and long on actionable analytics it provides readers with a detailed comparative introduction and overview of both languages and features concise tutorials with command by command translations complete with sample code of R to Python and Python to R Following an introduction to both languages the author cuts to the chase with step by step coverage of the full range of pertinent programming features

and functions including data input data inspection data quality data analysis and data visualization Statistical modeling machine learning and data mining including supervised and unsupervised data mining methods are treated in detail as are time series forecasting text mining and natural language processing Features a quick learning format with concise tutorials and actionable analytics Provides command by command translations of R to Python and vice versa Incorporates Python and R code throughout to make it easier for readers to compare and contrast features in both languages Offers numerous comparative examples and applications in both programming languages Designed for use for practitioners and students that know one language and want to learn the other Supplies slides useful for teaching and learning either software on a companion website Python for R Users A Data Science Approach is a valuable working resource for computer scientists and data scientists that know R and would like to learn Python or are familiar with Python and want to learn R It also functions as textbook for students of computer science and statistics A Ohri is the founder of Decisionstats com and currently works as a senior data scientist He has advised multiple startups in analytics off shoring analytics services and analytics education as well as using social media to enhance buzz for analytics products Mr Ohri s research interests include spreading open source analytics analyzing social media manipulation with mechanism design simpler interfaces for cloud computing investigating climate change and knowledge flows His other books include R for Business Analytics and R for Cloud Computing [Python for R Users](#) Ajay Ohri,2017-11-13 The definitive guide for statisticians and data scientists who understand the advantages of becoming proficient in both R and Python The first book of its kind Python for R Users A Data Science Approach makes it easy for R programmers to code in Python and Python users to program in R Short on theory and long on actionable analytics it provides readers with a detailed comparative introduction and overview of both languages and features concise tutorials with command by command translations complete with sample code of R to Python and Python to R Following an introduction to both languages the author cuts to the chase with step by step coverage of the full range of pertinent programming features and functions including data input data inspection data quality data analysis and data visualization Statistical modeling machine learning and data mining including supervised and unsupervised data mining methods are treated in detail as are time series forecasting text mining and natural language processing Features a quick learning format with concise tutorials and actionable analytics Provides command by command translations of R to Python and vice versa Incorporates Python and R code throughout to make it easier for readers to compare and contrast features in both languages Offers numerous comparative examples and applications in both programming languages Designed for use for practitioners and students that know one language and want to learn the other Supplies slides useful for teaching and learning either software on a companion website Python for R Users A Data Science Approach is a valuable working resource for computer scientists and data scientists that know R and would like to learn Python or are familiar with Python and want to learn R It also functions as textbook for students of computer science and statistics A Ohri is the founder of Decisionstats com and

currently works as a senior data scientist He has advised multiple startups in analytics off shoring analytics services and analytics education as well as using social media to enhance buzz for analytics products Mr Ohri s research interests include spreading open source analytics analyzing social media manipulation with mechanism design simpler interfaces for cloud computing investigating climate change and knowledge flows His other books include R for Business Analytics and R for Cloud Computing

Learning Technologies and Systems Tianyong Hao,Junjie Gavin Wu,Xiangfeng Luo,Yan Sun,Yuanyuan Mu,Shili Ge,Wenxiu Xie,2025-04-16 This book constitutes the revised selected papers of the 9th International Symposium on Emerging Technologies for Education SETE 2024 held in Shanghai China during November 26 28 2024 The 21 full papers presented in this book were carefully reviewed and selected from 45 submissions The contributions cover the latest findings in various areas such as Artificial Intelligence in Education Big Data Driven Education Informal Learning in the Workplace Data Driven Decision Making in Education User Student Teacher Modeling Learning Analytics Modeling Complex Learning Processes with Multi Channel Learning Data Educational Technology and ICT for Education Assessment in Technology Enhanced Learning and Inclusive Education The conjunct events also feature 3 distinguished keynote presentations and 3 workshops which cover a wide range of topics such as Generative Artificial Intelligence in Education Educational Technology and Cognitive Neuroscience for Language Learning and Digitalization in Language and Cross Cultural Education

SAS for R Users Ajay Ohri,2019-09-24 BRIDGES THE GAP BETWEEN SAS AND R ALLOWING USERS TRAINED IN ONE LANGUAGE TO EASILY LEARN THE OTHER SAS and R are widely used very different software environments Prized for its statistical and graphical tools R is an open source programming language that is popular with statisticians and data miners who develop statistical software and analyze data SAS Statistical Analysis System is the leading corporate software in analytics thanks to its faster data handling and smaller learning curve SAS for R Users enables entry level data scientists to take advantage of the best aspects of both tools by providing a cross functional framework for users who already know R but may need to work with SAS Those with knowledge of both R and SAS are of far greater value to employers particularly in corporate settings Using a clear step by step approach this book presents an analytics workflow that mirrors that of the everyday data scientist This up to date guide is compatible with the latest R packages as well as SAS University Edition Useful for anyone seeking employment in data science this book Instructs both practitioners and students fluent in one language seeking to learn the other Provides command by command translations of R to SAS and SAS to R Offers examples and applications in both R and SAS Presents step by step guidance on workflows color illustrations sample code chapter quizzes and more Includes sections on advanced methods and applications Designed for professionals researchers and students SAS for R Users is a valuable resource for those with some knowledge of coding and basic statistics who wish to enter the realm of data science and business analytics

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web gobi desert great desert and semidesert region of central asia that stretches across large parts of mongolia and china much of the gobi from mongolian gobi meaning waterless place is not sandy desert but bare rock although vegetation is rare the gobi s fauna is varied and includes camels kulan and dzeren

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web abstract abiotic factors are the primary reason for the differentiation of deserts from other ecosystems fundamentally it is the low rainfall that deserts experience that differentiate them from other habitats rainfall in deserts tends to fall in pulses which can vary considerably in their magnitude and timing

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web gobi gurvansaikhan national park mongolian Говь Гурвансайхан байгалийн цогцолборт газар gobi three beauties nature complex is a national park in southern mongolia the park was established in 1993 and expanded to its current size in 2000 the park at nearly 27 000 square kilometers is the largest national park in mongolia

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web jul 21 2017 the heat loving thick skinned reptiles and amphibians of the desert include rattlesnakes lizards toads and tortoises rattlesnakes eat lizards rodents and small mammals such as rabbits desert toads such as the sonoran desert toad

feed on insects spiders and small mice

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web jan 1 2012 the central asian steppes belong to the mongolian sub region of the central siberia dauria mongolian region as opposed to the desert flora of the gobi province which is part of the central asiatic region malyshev 2000

the gobi desert home - Aug 03 2022

web the gobi desert is the largest desert region located in asia spanning the north northwestern part of china and the south of mongolia the desert is surrounded by the altai mountains and the grasslands of mongolia

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web apr 19 2018 picture a desert in your mind and you ll probably envision a hot dry landscape with intense sunlight right there you have many of the key abiotic factors that influence the desert ecosystem in addition the type of soil is also an important factor sandy deserts are common but there are other soil types as well

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web abiotic factors gobi desert rainfall climate the temperatures in the gobi desert vary during the summers it can be up to 40 degrees celsius while winters can be as cold as 40 degrees yearly the gobi desert receives only 7 6 inches of rainfall

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web mar 26 2020 typical biotic factors of deserts include plants such as drought resistant grasses cacti aloe plants and other succulents and common abiotic factors of deserts include the soil rocks minerals and sands that make up the substrate despite the barren and harsh nature of deserts most of them are full of life