

Network Graph Analysis and Visualization with Gephi

Visualize and analyze your data swiftly using dynamic network graphs built with Gephi



Network Graph Analysis And Visualization With Gephi Cherven Ken

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Mastering Gephi Network Visualization Ken Cherven, 2015-01-28 This book is intended for anyone interested in advanced network analysis If you wish to master the skills of analyzing and presenting network graphs effectively then this is the book for you No coding experience is required to use this book although some familiarity with the Gephi user interface will be helpful Network Graph Analysis and Visualization with Gephi Ken Cherven, 2013 A practical hands on guide that provides you with all the tools you need to visualize and analyze your data using network graphs with Gephi This book is for data analysts who want to intuitively reveal patterns and trends highlight outliers and tell stories with their data using Gephi It is great for anyone looking to explore interactions within network datasets whether the data comes from social media or elsewhere It is also a valuable resource for those seeking to learn more about Gephi without being overwhelmed by technical details Gephi Cookbook Devangana Khokhar, 2015-05-27 If you want to learn network analysis and visualization along with graph concepts from scratch then this book is for you This is ideal for those of you with little or no understanding of Gephi and this domain but will also be beneficial for those interested in expanding their knowledge and experience

Analisis Jaringan Media Sosial Eriyanto, 2021-03-01 Saat ini kehidupan kita tidak mungkin bisa dilepaskan dari media sosial Media sosial makin berperan bukan hanya sebagai sumber informasi tetapi juga sumber dari interaksi dan relasi sosial kita Bagi penelitian komunikasi media sosial adalah wilayah penelitian yang kian penting baik saat ini ataupun di masa mendatang Salah satu metode penelitian media sosial adalah Analisis Jaringan Media Sosial Social Media Network Analysis SMNA Metode ini pada dasarnya adalah penerapan analisis jaringan sosial atau jaringan komunikasi untuk menganalisis percakapan di media sosial Metode ini berusaha menggambarkan bagaimana struktur jaringan pengelompokan dan siapa aktor akun media sosial yang paling berpengaruh dalam perbincangan suatu isu Buku ini menjelaskan teori metode dan proses penelitian analisis jaringan media sosial mulai dari mengambil data crawling hingga analisis data Buku ini juga dilengkapi dengan studi kasus penelitian dan tutorial 3 perangkat lunak software yang banyak digunakan dalam analisis jaringan media sosial yakni Netlytic NodeXL dan GEPHI Buku ini berguna bagi praktisi pengajar dan mahasiswa ilmu komunikasi politik sosiologi kebijakan publik dan ilmu sosial lainnya yang sedang melakukan penelitian dengan menggunakan data berupa percakapan media sosial Buku persembahan penerbit PrenadaMediaGroup **Visualizing History's Fragments** Ashley R. Sanders, 2024-06-19 This book combines a methodological guide with an extended case study to show how digital research methods can be used to explore how ethnicity gender and kinship shaped early modern Algerian society and politics However the approaches presented have applications far beyond this specific study More broadly these methods are relevant for those interested in identifying and studying relational data demographics politics discourse authorial bias and social networks of both known and unnamed actors Ashley R Sanders explores how digital research methods can be used to study archival specters people who lived breathed and made their mark on history but

whose presence in the archives and extant documents remains limited at best if not altogether lost Although digital tools cannot metaphorically resurrect the dead nor fill archival gaps they can help us excavate the people shaped outlines of those who might have filled these spaces The six methodological chapters explain why and how each research method is used present the visual and quantitative results and analyze them within the context of the historical case study In addition every dataset is available on SpringerLink as Electronic Supplementary Material ESM and each chapter is accompanied by one or more video tutorials that demonstrate how to apply each of the techniques described accessed via the SN More Media App

Mastering Parallel Programming with R Simon R. Chapple, Eilidh Troup, Thorsten Forster, Terence Sloan, 2016-05-31 Master the robust features of R parallel programming to accelerate your data science computations About This Book Create R programs that exploit the computational capability of your cloud platforms and computers to the fullest Become an expert in writing the most efficient and highest performance parallel algorithms in R Get to grips with the concept of parallelism to accelerate your existing R programs Who This Book Is For This book is for R programmers who want to step beyond its inherent single threaded and restricted memory limitations and learn how to implement highly accelerated and scalable algorithms that are a necessity for the performant processing of Big Data No previous knowledge of parallelism is required This book also provides for the more advanced technical programmer seeking to go beyond high level parallel frameworks What You Will Learn Create and structure efficient load balanced parallel computation in R using R s built in parallel package Deploy and utilize cloud based parallel infrastructure from R including launching a distributed computation on Hadoop running on Amazon Web Services AWS Get accustomed to parallel efficiency and apply simple techniques to benchmark measure speed and target improvement in your own code Develop complex parallel processing algorithms with the standard Message Passing Interface MPI using RMPI pbdMPI and SPRINT packages Build and extend a parallel R package SPRINT with your own MPI based routines Implement accelerated numerical functions in R utilizing the vector processing capability of your Graphics Processing Unit GPU with OpenCL Understand parallel programming pitfalls such as deadlock and numerical instability and the approaches to handle and avoid them Build a task farm master worker spatial grid and hybrid parallel R programs In Detail R is one of the most popular programming languages used in data science Applying R to big data and complex analytic tasks requires the harnessing of scalable compute resources Mastering Parallel Programming with R presents a comprehensive and practical treatise on how to build highly scalable and efficient algorithms in R It will teach you a variety of parallelization techniques from simple use of R s built in parallel package versions of lapply to high level AWS cloud based Hadoop and Apache Spark frameworks It will also teach you low level scalable parallel programming using RMPI and pbdMPI for message passing applicable to clusters and supercomputers and how to exploit thousand fold simple processor GPUs through ROpenCL By the end of the book you will understand the factors that influence parallel efficiency including assessing code performance and implementing load balancing pitfalls to avoid including

deadlock and numerical instability issues how to structure your code and data for the most appropriate type of parallelism for your problem domain and how to extract the maximum performance from your R code running on a variety of computer systems Style and approach This book leads you chapter by chapter from the easy to more complex forms of parallelism The author's insights are presented through clear practical examples applied to a range of different problems with comprehensive reference information for each of the R packages employed The book can be read from start to finish or by dipping in chapter by chapter as each chapter describes a specific parallel approach and technology so can be read as a The Tableau Workshop Sumit Gupta, Sylvester Pinto, Shweta Sankhe-Savale, JC Gillet, Kenneth Michael Cherven, 2022-04-28 Learn how to bring your data to life with this hands on guide to visual analytics with Tableau Key FeaturesMaster the fundamentals of Tableau Desktop and Tableau PrepLearn how to explore analyze and present data to provide business insightsBuild your experience and confidence with hands on exercises and activitiesBook Description Learning Tableau has never been easier thanks to this practical introduction to storytelling with data The Tableau Workshop breaks down the analytical process into five steps data preparation data exploration data analysis interactivity and distribution of dashboards Each stage is addressed with a clear walkthrough of the key tools and techniques you ll need as well as engaging real world examples meaningful data and practical exercises to give you valuable hands on experience As you work through the book you ll learn Tableau step by step studying how to clean shape and combine data as well as how to choose the most suitable charts for any given scenario You ll load data from various sources and formats perform data engineering to create new data that delivers deeper insights and create interactive dashboards that engage end users All concepts are introduced with clear simple explanations and demonstrated through realistic example scenarios You ll simulate real world data science projects with use cases such as traffic violations urban populations coffee store sales and air travel delays By the end of this Tableau book you ll have the skills and knowledge to confidently present analytical results and make data driven decisions What you will learnBecome an effective user of Tableau Prep and Tableau DesktopLoad combine and process data for analysis and visualizationUnderstand different types of charts and when to use themPerform calculations to engineer new data and unlock hidden insightsAdd interactivity to your visualizations to make them more engagingCreate holistic dashboards that are detailed and user friendlyWho this book is for This book is for anyone who wants to get started on visual analytics with Tableau If you re new to Tableau this Workshop will get you up and running If you already have some experience in Tableau this book will help fill in any gaps consolidate your understanding and give you extra practice of key **Neo4j Graph Data Modeling** Mahesh Lal, 2015-07-27 Neo4j is a graph database that allows you to model your tools data as a graph and find solutions to complex real world problems that are difficult to solve using any other type of database This book is designed to help you understand the intricacies of modeling a graph for any domain The book starts with an example of a graph problem and then introduces you to modeling non graph problems using Neo4j Concepts such as the

evolution of your database chains access control and recommendations are addressed along with examples and are modeled in a graph Throughout the book you will discover design choices and trade offs and understand how and when to use them By the end of the book you will be able to effectively use Neo4j to model your database for efficiency and flexibility Science In Education Catherine B. Cramer, Mason A. Porter, Hiroki Sayama, Lori Sheetz, Stephen Miles Uzzo, 2018-10-22 Around the globe there is an increasingly urgent need to provide opportunities for learners to embrace complexity to develop the many skills and habits of mind that are relevant to today s complex and interconnected world and to make learning more connected to our rapidly changing workplace and society This presents an opportunity to 1 leverage new paradigms for understanding the structure and function of teaching and learning communities and 2 to promote new approaches to developing methods curricular materials and resources Network science the study of connectivity can play an important role in these activities both as an important subject in teaching and learning and as a way to develop interconnected curricula Since 2010 an international community of network science researchers and educators has come together to raise the global level of network literacy by applying ideas from network science to teaching and learning Network Science in Education which refers to both this community and to its activities has evolved in response to the escalating activity in the field of network science and the need for people to be able to access the field through education channels Network Science In Education Transformational Approaches in Teaching and Learning appeals to both instructors and professionals while offering case studies from a wide variety of activities that have been developed around the globe the creation of entirely new courses and degree programs tools for K 20 learners teachers and the general public and in depth analysis of selected programs As network based pedagogy and the community of practice continues to grow we hope that the book s readers will join this vibrant network education community to build on these nascent ideas and help deepen the understanding of Zoomland Florentina Armaselu, Andreas Fickers, 2023-12-31 Despite a variety of theoretical and networks for all learners practical undertakings there is no coherent understanding of the concept of scale in digital history and humanities and its potential is largely unexplored A clearer picture of the whole spectrum is needed from large to small distant to close global to local general to specific macro to micro and the in between levels The book addresses these issues and sketches out the territory of Zoomland at scale Four regions and sixteen chapters are conceptually and symbolically depicted through three perspectives bird s eye overhead and ground view The variable scale representation allows for exploratory paths covering areas such as theoretical and applicative reflections on scale combining a digital dimension with research in history media studies cultural heritage literature text analysis and map modelling creative use of scale in new digital forms of analysis data organisation interfaces and argumentative or artistic expressions Zoomland provides a systematic discussion on the epistemological dimensions hermeneutic methods empirical tools and aesthetic logic pertaining to scale and its innovative possibilities residing in humanities based approaches and digital technologies Enter the Zoomland game here or watch the

Decision Making in Systems Engineering and Management Patrick J. Driscoll, Gregory S. Parnell, Dale L. teaser Henderson, 2022-10-25 DECISION MAKING IN SYSTEMS ENGINEERING AND MANAGEMENT A thoroughly updated overview of systems engineering management and decision making In the newly revised third edition of Decision Making in Systems Engineering and Management the authors deliver a comprehensive and authoritative overview of the systems decision process systems thinking and qualitative and quantitative multi criteria value modeling directly supporting decision making throughout the system lifecycle This book offers readers major new updates that cover recently developed system modeling and analysis techniques and quantitative and qualitative approaches in the field including effective techniques for addressing uncertainty In addition to Excel six new open source software applications have been added to illustrate key topics including SIPmath Modeler Tools Cambridge Advanced Modeller SystemiTool2 0 and Gephi 0 9 2 The authors have reshaped the book's organization and presentation to better support educators engaged in remote learning New appendices have been added to present extensions for a new realization analysis technique and getting started steps for each of the major software applications Updated illustrative examples support modern system decision making skills and highlight applications in hardware organizations policy logistic supply chains and architecture Readers will also find Thorough introductions to working with systems the systems engineering perspective and systems thinking In depth presentations of applied systems thinking including holism element dependencies expansive and contractive thinking and concepts of structure classification and boundaries Comprehensive explorations of system representations leading to analysis In depth discussions of supporting system decisions including the system decision process SDP tradespace methods multi criteria value modeling working with stakeholders and the system environment Perfect for undergraduate and graduate students studying systems engineering and systems engineering management Decision Making in Systems Engineering and Management will also earn a place in the libraries of practicing system engineers and researchers with an interest in the The the Tableau Workshop Sumit Gupta, Sylvester Pinto, Shweta Sankhe-Savale, 2022-04-28 Learn how to bring your topic data to life with this hands on guide to visual analytics with Tableau Key Features Master the fundamentals of Tableau Desktop and Tableau Prep Learn how to explore analyze and present data to provide business insights Build your experience and confidence with hands on exercises and activities Book Description Learning Tableau has never been easier thanks to this practical introduction to storytelling with data The Tableau Workshop breaks down the analytical process into five steps data preparation data exploration data analysis interactivity and distribution of dashboards Each stage is addressed with a clear walkthrough of the key tools and techniques you ll need as well as engaging real world examples meaningful data and practical exercises to give you valuable hands on experience As you work through the book you ll learn Tableau step by step studying how to clean shape and combine data as well as how to choose the most suitable charts for any given scenario You ll load data from various sources and formats perform data engineering to create new data that delivers deeper insights and

create interactive dashboards that engage end users All concepts are introduced with clear simple explanations and demonstrated through realistic example scenarios You ll simulate real world data science projects with use cases such as traffic violations urban populations coffee store sales and air travel delays By the end of this Tableau book you ll have the skills and knowledge to confidently present analytical results and make data driven decisions What You Will Learn Become an effective user of Tableau Prep and Tableau Desktop Load combine and process data for analysis and visualization Understand different types of charts and when to use them Perform calculations to engineer new data and unlock hidden insights Add interactivity to your visualizations to make them more engaging Create holistic dashboards that are detailed and user friendly Who this book is for This book is for anyone who wants to get started on visual analytics with Tableau If you re new to Tableau this Workshop will get you up and running If you already have some experience in Tableau this book will help fill in any gaps consolidate your understanding and give you extra practice of key tools **Graph Analysis and Visualization** Richard Brath, David Jonker, 2015-01-30 Wring more out of the data with a scientific approach to analysis Graph Analysis and Visualization brings graph theory out of the lab and into the real world Using sophisticated methods and tools that span analysis functions this guide shows you how to exploit graph and network analytic techniques to enable the discovery of new business insights and opportunities Published in full color the book describes the process of creating powerful visualizations using a rich and engaging set of examples from sports finance marketing security social media and more You will find practical guidance toward pattern identification and using various data sources including Big Data plus clear instruction on the use of software and programming The companion website offers data sets full code examples in Python and links to all the tools covered in the book Science has already reaped the benefit of network and graph theory which has powered breakthroughs in physics economics genetics and more This book brings those proven techniques into the world of business finance strategy and design helping extract more information from data and better communicate the results to decision makers Study graphical examples of networks using clear and insightful visualizations Analyze specifically curated easy to use data sets from various industries Learn the software tools and programming languages that extract insights from data Code examples using the popular Python programming language There is a tremendous body of scientific work on network and graph theory but very little of it directly applies to analyst functions outside of the core sciences until now Written for those seeking empirically based systematic analysis methods and powerful tools that apply outside the lab Graph Analysis and Visualization is a thorough authoritative resource **Development of an Integrated Network Visualization and Graph Analysis Tool for Biological Networks** David M. Carbonetta, 2014 **Dynamic Networks Analysis Through Graph Visualization and Network Overviews** Ting Li,2016 *Hands-On Graph Analytics with Neo4j* Estelle Scifo,2020-08-21 Discover how to use Neo4j to identify relationships within complex and large graph datasets using graph modeling graph algorithms and machine learning Key FeaturesGet up and running with graph analytics with the help of real

world examples Explore various use cases such as fraud detection graph based search and recommendation systems Get to grips with the Graph Data Science library with the help of examples and use Neo4j in the cloud for effective application scalingBook Description Neo4j is a graph database that includes plugins to run complex graph algorithms The book starts with an introduction to the basics of graph analytics the Cypher guery language and graph architecture components and helps you to understand why enterprises have started to adopt graph analytics within their organizations You ll find out how to implement Neo4j algorithms and techniques and explore various graph analytics methods to reveal complex relationships in your data You ll be able to implement graph analytics catering to different domains such as fraud detection graph based search recommendation systems social networking and data management You ll also learn how to store data in graph databases and extract valuable insights from it As you become well versed with the techniques you ll discover graph machine learning in order to address simple to complex challenges using Neo4j You will also understand how to use graph data in a machine learning model in order to make predictions based on your data Finally you ll get to grips with structuring a web application for production using Neo4j By the end of this book you ll not only be able to harness the power of graphs to handle a broad range of problem areas but you ll also have learned how to use Neo4j efficiently to identify complex relationships in your data What you will learnBecome well versed with Neo4j graph database building blocks nodes and relationships Discover how to create update and delete nodes and relationships using Cypher querying Use graphs to improve web search and recommendations Understand graph algorithms such as pathfinding spatial search centrality and community detectionFind out different steps to integrate graphs in a normal machine learning pipelineFormulate a link prediction problem in the context of machine learningImplement graph embedding algorithms such as DeepWalk and use them in Neo4j graphsWho this book is for This book is for data analysts business analysts graph analysts and database developers looking to store and process graph data to reveal key data insights This book will also appeal to data scientists who want to build intelligent graph applications catering to different domains Some experience with Neo4j is required Handbook of Graphs and Networks in People Analytics Keith McNulty, 2022-06-19 Handbook of Graphs and Networks in People Analytics With Examples in R and Python covers the theory and practical implementation of graph methods in R and Python for the analysis of people and organizational networks Starting with an overview of the origins of graph theory and its current applications in the social sciences the book proceeds to give in depth technical instruction on how to construct and store graphs from data how to visualize those graphs compellingly and how to convert common data structures into graph friendly form The book explores critical elements of network analysis in detail including the measurement of distance and centrality the detection of communities and cliques and the analysis of assortativity and similarity An extension chapter offers an introduction to graph database technologies Real data sets from various research contexts are used for both instruction and for end of chapter practice exercises and a final chapter contains data sets and exercises ideal for larger personal or group projects of varying

difficulty level Key features Immediately implementable code with extensive and varied illustrations of graph variants and layouts Examples and exercises across a variety of real life contexts including business politics education social media and crime investigation Dedicated chapter on graph visualization methods Practical walkthroughs of common methodological uses finding influential actors in groups discovering hidden community structures facilitating diverse interaction in organizations detecting political alignment determining what influences connection and attachment Various downloadable data sets for use both in class and individual learning projects Final chapter dedicated to individual or group project **Graph Drawing and Network Visualization** Fabrizio Frati, Kwan-Liu Ma, 2018-01-25 This book constitutes examples revised selected papers from the 25th International Symposium on Graph Drawing and Network Visualization GD 2017 held in Boston MA USA in September 2017 The 34 full and 9 short papers presented in this volume were carefully reviewed and selected from 87 submissions Also included in this book are 2 abstracts of keynote presentations 16 poster abstracts and 1 contest report The papers are organized in topical sections named straight line representations obstacles and visibility topological graph theory orthogonal representations and book embeddings evaluations tree drawings graph layout designs point set embeddings special representations and beyond planarity **Graph Drawing and Network Visualization** Yifan Hu, Martin Nöllenburg, 2016-12-07 This book constitutes revised selected papers from the 24th International Symposium on Graph Drawing and Network Visualization GD 2016 held in Athens Greece in September 2016 The 45 papers presented in this volume were carefully reviewed and selected from 99 submissions. They were organized in topical sections named large graphs and clutter avoidance clustered graphs planar graphs layered and tree drawings visibility representations beyond planarity crossing minimization and crossing numbers topological graph theory special graph embeddings dynamic graphs contest report Graph Algorithms for Data Science Tomaž Bratanic, 2024-02-27 Graph Algorithms for Data Science teaches you how to construct graphs from both structured and unstructured data You ll learn how the flexible Cypher query language can be used to easily manipulate graph structures and extract amazing insights Graph Algorithms for Data Science is a hands on guide to working with graph based data in applications It's filled with fascinating and fun projects demonstrating the ins and outs of graphs You Il gain practical skills by analyzing Twitter building graphs with NLP techniques and much more These powerful graph algorithms are explained in clear jargon free text and illustrations that makes them easy to apply to your own projects

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