

Heidi Lam · Tamara Munzner

# A Guide to Visual Multi- Level Interface Design From Synthesis of Empirical Study Evidence



Springer

# And High Performance Visualization Synthesis Lectures

**Deepayan Chakrabarti, Christos  
Faloutsos**

## **And High Performance Visualization Synthesis Lectures:**

### **High Performance Visualization** Kelly Gaither,2009-04-15

### **Community Detection and Mining in Social Media**

Lei Tang,Huan Liu,2010 The past decade has witnessed the emergence of participatory Web and social media bringing people together in many creative ways Millions of users are playing tagging working and socializing online demonstrating new forms of collaboration communication and intelligence that were hardly imaginable just a short time ago Social media also helps reshape business models sway opinions and emotions and opens up numerous possibilities to study human interaction and collective behavior in an unparalleled scale This lecture from a data mining perspective introduces characteristics of social media reviews representative tasks of computing with social media and illustrates associated challenges It introduces basic concepts presents state of the art algorithms with easy to understand examples and recommends effective evaluation methods In particular we discuss graph based community detection techniques and many important extensions that handle dynamic heterogeneous networks in social media We also demonstrate how discovered patterns of communities can be used for social media mining The concepts algorithms and methods presented in this lecture can help harness the power of social media and support building socially intelligent systems This book is an accessible introduction to the study of emph community detection and mining in social media It is an essential reading for students researchers and practitioners in disciplines and applications where social media is a key source of data that piques our curiosity to understand manage innovate and excel This book is supported by additional materials including lecture slides the complete set of figures key references some toy data sets used in the book and the source code of representative algorithms The readers are encouraged to visit the book website <http://dmm1.asu.edu/cdm> for the latest information Table of Contents Social Media and Social Computing Nodes Ties and Influence Community Detection and Evaluation Communities in Heterogeneous Networks Social Media Mining

**Graph Mining** Deepayan Chakrabarti,Christos Faloutsos,2012-10-01 What does the Web look like How can we find patterns communities outliers in a social network Which are the most central nodes in a network These are the questions that motivate this work Networks and graphs appear in many diverse settings for example in social networks computer communication networks intrusion detection traffic management protein protein interaction networks in biology document text bipartite graphs in text retrieval person account graphs in financial fraud detection and others In this work first we list several surprising patterns that real graphs tend to follow Then we give a detailed list of generators that try to mirror these patterns Generators are important because they can help with what if scenarios extrapolations and anonymization Then we provide a list of powerful tools for graph analysis and specifically spectral methods Singular Value Decomposition SVD tensors and case studies like the famous pageRank algorithm and the HITS algorithm for ranking web search results Finally we conclude with a survey of tools and observations from related fields like sociology which provide complementary viewpoints Table of Contents Introduction Patterns in Static Graphs Patterns in

Evolving Graphs Patterns in Weighted Graphs Discussion The Structure of Specific Graphs Discussion Power Laws and Deviations Summary of Patterns Graph Generators Preferential Attachment and Variants Incorporating Geographical Information The RMat Graph Generation by Kronecker Multiplication Summary and Practitioner's Guide SVD Random Walks and Tensors Tensors Community Detection Influence Virus Propagation and Immunization Case Studies Social Networks

Other Related Work Conclusions **Exploratory Causal Analysis with Time Series Data** James M.

McCracken,2022-06-01 Many scientific disciplines rely on observational data of systems for which it is difficult or impossible to implement controlled experiments Data analysis techniques are required for identifying causal information and relationships directly from such observational data This need has led to the development of many different time series causality approaches and tools including transfer entropy convergent cross mapping CCM and Granger causality statistics A practicing analyst can explore the literature to find many proposals for identifying drivers and causal connections in time series data sets Exploratory causal analysis ECA provides a framework for exploring potential causal structures in time series data sets and is characterized by a myopic goal to determine which data series from a given set of series might be seen as the primary driver In this work ECA is used on several synthetic and empirical data sets and it is found that all of the tested time series causality tools agree with each other and intuitive notions of causality for many simple systems but can provide conflicting causal inferences for more complicated systems It is proposed that such disagreements between different time series causality tools during ECA might provide deeper insight into the data than could be found otherwise

**Mining Heterogeneous Information Networks** Yizhou Sun,Jiawei Han,2012-08-15 Real world physical and abstract data objects are interconnected forming gigantic interconnected networks By structuring these data objects and interactions between these objects into multiple types such networks become semi structured heterogeneous information networks Most real world applications that handle big data including interconnected social media and social networks scientific engineering or medical information systems online e commerce systems and most database systems can be structured into heterogeneous information networks Therefore effective analysis of large scale heterogeneous information networks poses an interesting but critical challenge In this monograph we investigate the principles and methodologies of mining heterogeneous information networks Departing from many existing network models that view data as homogeneous graphs or networks our semi structured heterogeneous information network model leverages the rich semantics of typed nodes and links in a network and uncovers surprisingly rich knowledge from interconnected data This semi structured heterogeneous network modeling leads to a series of new principles and powerful methodologies for mining interconnected data including 1 rank based clustering and classification 2 meta path based similarity search and mining 3 relation strength aware mining and many other potential developments This monograph introduces this new research frontier and points out some promising research directions **Outlier Detection for Temporal Data** Manish Gupta,Jing Gao,Charu Aggarwal,Jiawei

Han,2022-06-01 Outlier or anomaly detection is a very broad field which has been studied in the context of a large number of research areas like statistics data mining sensor networks environmental science distributed systems spatio temporal mining etc Initial research in outlier detection focused on time series based outliers in statistics Since then outlier detection has been studied on a large variety of data types including high dimensional data uncertain data stream data network data time series data spatial data and spatio temporal data While there have been many tutorials and surveys for general outlier detection we focus on outlier detection for temporal data in this book A large number of applications generate temporal datasets For example in our everyday life various kinds of records like credit personnel financial judicial medical etc are all temporal This stresses the need for an organized and detailed study of outliers with respect to such temporal data In the past decade there has been a lot of research on various forms of temporal data including consecutive data snapshots series of data snapshots and data streams Besides the initial work on time series researchers have focused on rich forms of data including multiple data streams spatio temporal data network data community distribution data etc Compared to general outlier detection techniques for temporal outlier detection are very different In this book we will present an organized picture of both recent and past research in temporal outlier detection We start with the basics and then ramp up the reader to the main ideas in state of the art outlier detection techniques We motivate the importance of temporal outlier detection and brief the challenges beyond usual outlier detection Then we list down a taxonomy of proposed techniques for temporal outlier detection Such techniques broadly include statistical techniques like AR models Markov models histograms neural networks distance and density based approaches grouping based approaches clustering community detection network based approaches and spatio temporal outlier detection approaches We summarize by presenting a wide collection of applications where temporal outlier detection techniques have been applied to discover interesting outliers Table of Contents Preface Acknowledgments Figure Credits Introduction and Challenges Outlier Detection for Time Series and Data Sequences Outlier Detection for Data Streams Outlier Detection for Distributed Data Streams Outlier Detection for Spatio Temporal Data Outlier Detection for Temporal Network Data Applications of Outlier Detection for Temporal Data Conclusions and Research Directions Bibliography Authors Biographies

**Provenance Data in Social Media** Geoffrey Barbier,Zhuo Feng,Pritam Gundecha,2013-05-01 Social media shatters the barrier to communicate anytime anywhere for people of all walks of life The publicly available virtually free information in social media poses a new challenge to consumers who have to discern whether a piece of information published in social media is reliable For example it can be difficult to understand the motivations behind a statement passed from one user to another without knowing the person who originated the message Additionally false information can be propagated through social media resulting in embarrassment or irreversible damages Provenance data associated with a social media statement can help dispel rumors clarify opinions and confirm facts However provenance data about social media statements is not readily available to users today Currently providing this data to users requires

changing the social media infrastructure or offering subscription services Taking advantage of social media features research in this nascent field spearheads the search for a way to provide provenance data to social media users thus leveraging social media itself by mining it for the provenance data Searching for provenance data reveals an interesting problem space requiring the development and application of new metrics in order to provide meaningful provenance data to social media users This lecture reviews the current research on information provenance explores exciting research opportunities to address pressing needs and shows how data mining can enable a social media user to make informed judgements about statements published in social media Table of Contents Information Provenance in Social Media Provenance Attributes Provenance via Network Information Provenance Data     *Privacy in Social Networks* Elena Zheleva, Evinaria Terzi, Lise Getoor, 2013-03-01 This synthesis lecture provides a survey of work on privacy in online social networks OSNs This work encompasses concerns of users as well as service providers and third parties Our goal is to approach such concerns from a computer science perspective and building upon existing work on privacy security statistical modeling and databases to provide an overview of the technical and algorithmic issues related to privacy in OSNs We start our survey by introducing a simple OSN data model and describe common statistical inference techniques that can be used to infer potentially sensitive information Next we describe some privacy definitions and privacy mechanisms for data publishing Finally we describe a set of recent techniques for modeling evaluating and managing individual users privacy risk within the context of OSNs Table of Contents Introduction A Model for Online Social Networks Types of Privacy Disclosure Statistical Methods for Inferring Information in Networks Anonymity and Differential Privacy Attacks and Privacy preserving Mechanisms Models of Information Sharing Users Privacy Risk Management of Privacy Settings     **Detecting Fake News on Social Media** Kai Shu, Huan Liu, 2022-05-31 In the past decade social media has become increasingly popular for news consumption due to its easy access fast dissemination and low cost However social media also enables the wide propagation of fake news i e news with intentionally false information Fake news on social media can have significant negative societal effects Therefore fake news detection on social media has recently become an emerging research area that is attracting tremendous attention This book from a data mining perspective introduces the basic concepts and characteristics of fake news across disciplines reviews representative fake news detection methods in a principled way and illustrates challenging issues of fake news detection on social media In particular we discussed the value of news content and social context and important extensions to handle early detection weakly supervised detection and explainable detection The concepts algorithms and methods described in this lecture can help harness the power of social media to build effective and intelligent fake news detection systems This book is an accessible introduction to the study of detecting fake news on social media It is an essential reading for students researchers and practitioners to understand manage and excel in this area This book is supported by additional materials including lecture slides the complete set of figures key references datasets tools used in this book and the source

code of representative algorithms The readers are encouraged to visit the book website for the latest information <http://dmml.asu.edu/dfn> [Interactive GPU-based Visualization of Large Dynamic Particle Data](#) Martin Falk, Sebastian Grottel, Michael Krone, Guido Reina, 2022-05-31 Prevalent types of data in scientific visualization are volumetric data vector field data and particle based data Particle data typically originates from measurements and simulations in various fields such as life sciences or physics The particles are often visualized directly that is by simple representants like spheres Interactive rendering facilitates the exploration and visual analysis of the data With increasing data set sizes in terms of particle numbers interactive high quality visualization is a challenging task This is especially true for dynamic data or abstract representations that are based on the raw particle data This book covers direct particle visualization using simple glyphs as well as abstractions that are application driven such as clustering and aggregation It targets visualization researchers and developers who are interested in visualization techniques for large dynamic particle based data Its explanations focus on GPU accelerated algorithms for high performance rendering and data processing that run in real time on modern desktop hardware Consequently the implementation of said algorithms and the required data structures to make use of the capabilities of modern graphics APIs are discussed in detail Furthermore it covers GPU accelerated methods for the generation of application dependent abstract representations This includes various representations commonly used in application areas such as structural biology systems biology thermodynamics and astrophysics [Computer Assisted Radiology](#), 1998 [CAR '98](#) Heinz U. Lemke, 1998 Hardbound International Congress Series 1165 CAR 98 held in Tokyo Japan gathered together a host of international and interdisciplinary scientists for the purpose of introducing modern computer assisted imaging technologies into medical diagnosis therapy and training In a short span of time the impact of new technology has become a subject for discussion on a worldwide basis Initially the CAR Program Committee founded in 1983 comprised only of 10% physicians Currently as a result of widespread clinical acceptance of computer assisted methods more than half are radiologists or surgeons and the rest are computers scientist and engineers Over the years the impact of CAR can be measured by the increased awareness and the raised expectations among participating medical practitioners and health care decision makers that CARS can provide superior quality better access and lower costs [General Catalog -- University of California, Santa Cruz](#) University of California, Santa Cruz, 2000 [The Athenaeum](#), 1919 [Athenaeum and Literary Chronicle](#), 1919 [Athenaeum](#) James Silk Buckingham, John Sterling, Frederick Denison Maurice, Henry Stebbing, Charles Wentworth Dilke, Thomas Kibble Hervey, William Hepworth Dixon, Norman MacColl, Vernon Horace Rendall, John Middleton Murry, 1919 [\*\*Proceedings of the ... International IEEE Conference on Tools for Artificial Intelligence\*\*](#), 1995 [\*\*Aerospace America\*\*](#), 2007 [Seventh International Conference on Tools with Artificial Intelligence : Proceedings, November 5-8, 1995, Herndon, Virginia](#), 1995 Papers of the meeting held in Herndon Va in Nov 1995 and sponsored jointly with Binghampton University s AAAI Research Lab the AAAI and ACM Most were presented by academics

in sessions dealing with AI paradigms software engineering intelligent automation machine learning applications and  
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