

The Problem

One of our original goals in developing the Maximum-Flow Problem was to be able to solve the Bipartite Matching Problem, and we now show how to do this. Recall that a *bipartite graph* $G = (V, E)$ is an undirected graph whose node set can be partitioned as $V = X \cup Y$, with the property that every edge $e \in E$ has one end in X and the other end in Y . A *matching* M in G is a subset of the edges $M \subseteq E$ such that each node appears in at most one edge in M . The Bipartite Matching Problem is that of finding a matching in G of largest possible size.

Designing the Algorithm

The graph defining a matching problem is undirected, while flow networks are directed; but it is actually not difficult to use an algorithm for the Maximum-Flow Problem to find a maximum matching.

Beginning with the graph G in an instance of the Bipartite Matching Problem, we construct a flow network G' as shown in Figure 7.9. First we direct all edges in G from X to Y . We then add a node s , and an edge (s, x) from s to each node in X . We add a node t , and an edge (y, t) from each node in Y to t . Finally, we give each edge in G' a capacity of 1.

We now compute a maximum s - t flow in this network G' . We will discover that the value of this maximum is equal to the size of the maximum matching in G . Moreover, our analysis will show how one can use the flow itself to recover the matching.

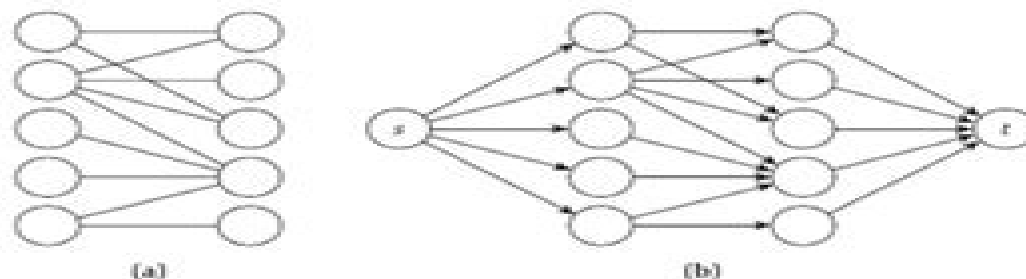


Figure 7.9 (a) A bipartite graph. (b) The corresponding flow network, with all capacities equal to 1.

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Klaus Mathis, Avishalom Tor



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Green Services Engineering, Optimization, and Modeling in the Technological Age Liu, Xiaodong, Li, Yang, 2015-07-07

Concerns surrounding environmental sustainability have led to an increase of interest in environmentally friendly systems. In the ICT realm, attention has been largely paid to green aspects of hardware; however, it is equally necessary to address this issue from the software perspective. *Green Services Engineering, Optimization, and Modeling in the Technological Age* is a valuable reference source of the latest scholarly research on the implementation of green processes into software systems, contributing novel principles, methodologies, and tools to improve software development. Featuring comprehensive and timely coverage on various areas in service strategy and modeling, engineering, and sustainability, this publication is a pivotal reference source for researchers, practitioners, advanced level students, and end users in the software development realm.

Law and Economics of the Digital Transformation Klaus Mathis, Avishalom Tor, 2023-06-02 This book pursues the questions from a broad range of law and economics perspectives. Digital transformation leads to economic and social change, bringing with it both opportunities and risks. This raises questions of the extent to which existent legal frameworks are still sufficient and whether there is a need for new or additional regulation in the affected areas. New demands are made on the law and jurisprudence.

Algorithm Theory - SWAT 2010 Haim Kaplan, 2010-06-10 This book constitutes the proceedings of the 12th International Scandinavian Workshop on Algorithm Theory held in Bergen, Norway, in June 2010.

Structural Information and Communication Complexity Guy Even, Magnús M. Halldórsson, 2012-06-25 This book constitutes the refereed proceedings of the 19th International Colloquium on Structural Information and Communication Complexity (SIROCCO 2012) held in Reykjavik, Iceland, for 3 days starting June 30, 2012. The 28 revised full papers presented were carefully reviewed and selected from 54 submissions. SIROCCO is devoted to the study of communication and knowledge in distributed systems. Special emphasis is given to innovative approaches and fundamental understanding, in addition to efforts to optimize current designs. The typical areas include distributed computing, communication networks, game theory, parallel computing, social networks, mobile computing, including autonomous robots, peer-to-peer systems, communication complexity, fault-tolerant graph theories, and randomized probabilistic issues in networks.

Encyclopedia of Data Warehousing and Mining, Second Edition Wang, John, 2008-08-31 There are more than one billion documents on the Web, with the count continually rising at a pace of over one million new documents per day. As information increases, the motivation and interest in data warehousing and mining research and practice remains high in organizational interest. The *Encyclopedia of Data Warehousing and Mining, Second Edition* offers thorough exposure to the issues of importance in the rapidly changing field of data warehousing and mining. This essential reference source informs decision makers, problem solvers, and data mining specialists in business, academia, government, and other settings, with over 300 entries on theories, methodologies, functionalities, and applications.

Information Security Liqun Chen, Mark Manulis, Steve Schneider, 2018-09-03 This book constitutes the proceedings of the

21st International Conference on Information Security ISC 2018 held in Guildford UK in September 2018 The 26 full papers presented in this volume were carefully reviewed and selected from 59 submissions The book also includes one invited talk in full paper length The papers were organized in topical sections named software security symmetric ciphers and cryptanalysis data privacy and anonymization outsourcing and assisted computing advanced encryption privacy preserving applications advanced signatures and network security **From P2P and Grids to Services on the Web** Ian J. Taylor, Andrew

Harrison, 2008-12-11 Covers a comprehensive range of P2P and Grid technologies Provides a broad overview of the P2P field and how it relates to other technologies such as Grid Computing jini Agent based computing and web services Software Applications: Concepts, Methodologies, Tools, and Applications Tiako, Pierre F., 2009-03-31 Includes articles in topic areas such as autonomic computing operating system architectures and open source software technologies and applications

Green IT: Technologies and Applications Jae H. Kim, Myung J. Lee, 2011-07-25 This book is the first of its kind in presenting comprehensive technical issues and solutions for rapidly growing Green IT It brings together in a single volume both green communications and green computing under the theme of Green IT and presents exciting research and developments taking place therein in a survey style Written by the subject matter experts consisting of an international team of recognized researchers and practitioners in the field Green IT Technologies and Applications will serve as an excellent source of information on the latest technical trend of Green IT for graduate undergraduate students researchers engineers and engineering managers in the IT Electrical Communications Computer Engineering Computer Science Information Science as well as interdisciplinary areas such as sustainability environment and energy The book comprises three parts Green Communications Green Computing and Smart Grid and Applications Part I Green Communications deals with energy efficient architectures and associated performance measures in wireless communications It covers energy issues in PHY MAC Routing Application layers and their solutions for a variety of networks Part II Green Computing deals with various energy issues in data centers computing clusters computing storage and associated optimization techniques Energy management strategies are presented to balance between energy efficiency and required qualities of services Part III Smart Grid and Applications presents an overview and research challenges for smart grid Applications include modeling of urban pollutant for transportation networks Wireless Sensor Network WSN architecture with long range radio and Green IT standards

Research Handbook on Big Data Law Roland Vogl, 2021-05-28 This state of the art Research Handbook provides an overview of research into and the scope of current thinking in the field of big data analytics and the law It contains a wealth of information to survey the issues surrounding big data analytics in legal settings as well as legal issues concerning the application of big data techniques in different domains AI Industry Summit for Business Transformation 2025 Santosh Pandey, 2025-07-24 The AI Industry Summit for Business Transformation 2025 organized by Goel Institute of Higher Studies Mahavidyalaya Lucknow is a pioneering academic event dedicated to exploring the transformative role of Artificial

Intelligence AI in reshaping business strategies organizational models and managerial practices This summit serves as a dynamic platform for management scholars researchers and academicians to engage in critical dialogue share empirical insights and present theoretical frameworks that illuminate how AI technologies are revolutionizing industries across the globe By bringing together experts from diverse disciplines the conference aims to foster interdisciplinary collaboration stimulate evidence based research and generate actionable knowledge for both academic advancement and practical application Participants will gain deep insights into the latest research on AI s impact on strategic decision making human resource development business innovation governance and digital transformation The conference will also provide a unique opportunity to build academic networks exchange best practices and contribute to shaping the future of intelligent responsible and sustainable business systems In a rapidly evolving digital world this summit stands as a timely initiative to bridge the gap between AI research and real world business transformation

Eighth IEEE International Symposium on Computers and Communication ,2003 ISCC 2003 focuses on all aspects of computers communications and service provisioning over the enhanced global telecommunications networks The proceedings covers comprehensive topics in research and applications areas such as network reliability and quality of service wireless cellular and mobile communications mobile ad hoc networks distributed systems control and optimization of communication systems and security privacy and information access

Proceedings ,2003

The Digital Humanist Domenico Fiormonte,Teresa Numerico,Francesca Tomasi,2015 This book offers a critical introduction to the core technologies underlying the Internet from a humanistic perspective It provides a cultural critique of computing technologies by exploring the history of computing and examining issues related to writing representing archiving and searching The book raises awareness of and calls for the digital humanities to address the challenges posed by the linguistic and cultural divides in computing the clash between communication and control and the biases inherent in networked technologies A common problem with publications in the Digital Humanities is the dominance of the Anglo American perspective While seeking to take a broader view the book attempts to show how cultural bias can become an obstacle to innovation both in the methodology and practice of the Digital Humanities Its central point is that no technological instrument is culturally unbiased and that all too often the geography that underlies technology coincides with the social and economic interests of its producers The alternative proposed in the book is one of a world in which variation contamination and decentralization are essential instruments for the production and transmission of digital knowledge It is thus necessary not only to have spaces where DH scholars can interact such as international conferences THATCamps forums and mailing lists but also a genuine sharing of technological know how and experience This is a truly exceptional work on the subject of the digital Students and scholars new to the field of digital humanities will find in this book a gentle introduction to the field which I cannot but think would be good and perhaps even inspirational for them Its history of the development of machines and programs and communities bent on using computers to

advance science and research merely sets the stage for an insightful analysis of the role of the digital in the way both scholars and everyday people communicate and conceive of themselves and others in written forms from treatises to credit card transactions

Peter Shillingsburg *The Digital Humanist* is not simply a translation of the Italian book *L'umanista digitale* by il Mulino 2010 but a new version tailored to an international audience through the improvement and expansion of the sections on social cultural and ethical problems of the most widely used methodologies resources and applications

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Internet and Network Economics Ning Chen, Edith Elkind, Elias Koutsoupias, 2012-02-02 This book constitutes the refereed proceedings of the 7th International Workshop on Internet and Network Economics WINE 2011 held in Singapore in December 2011 The 31 revised full papers and 5 revised short papers presented together with the abstracts of 3 papers about work in progress were carefully reviewed and selected from 100 submissions The papers are organized in topical sections on algorithmic game theory algorithmic mechanism design computational advertising computational social choice convergence and learning in games economics aspects of security and privacy information and attention economics network games and social networks

Engineering the Web in the Big Data Era Philipp Cimiano, Flavius Frasincar, Geert-Jan Houben, Daniel Schwabe, 2015-06-09 This book constitutes the refereed proceedings of the 15th International Conference on Web Engineering ICWE 2015 held in Rotterdam The Netherlands in June 2015 The 26 full research papers 11 short papers 7 industry papers 11 demonstrations 6 posters and 4 contributions to the PhD symposium presented were carefully reviewed and selected from 100 submissions Moreover 2 tutorials are presented The papers focus on eight tracks namely Web application modeling and engineering mobile Web applications social Web applications semantic Web applications quality and accessibility aspects of Web applications Web applications composition and mashups Web user interfaces security and privacy in Web applications

Transactions on Computational Science XIV Mir Abolfazl Mostafavi, 2012-01-18 The 14th issue of the Transactions on Computational Science journal contains nine papers all revised and extended versions of papers presented at the International Symposium on Voronoi Diagrams 2010 held in Quebec City Canada in June 2010 The topics covered include the development of new generalized Voronoi diagrams and algorithms including round trip Voronoi diagrams maximal zone diagrams Jensen Bregman Voronoi diagrams hyperbolic Voronoi diagrams and moving network Voronoi diagrams new algorithms based on Voronoi diagrams for applications in science and engineering including geosensor networks deployment and optimization and homotopic object reconstruction and the application of Delaunay triangulation for modeling and representation of Cosmic Web and rain fall distribution

Fuzzy Methods for Customer Relationship Management and Marketing: Applications and

Classifications Meier, Andreas, Donzé, Laurent, 2012-01-31 This book explores the possibilities and advantages created by fuzzy methods through the presentation of thorough research and case studies Provided by publisher *(Dis)Obedience in Digital Societies* Sven Quadflieg, Klaus Neuburg, Simon Nestler, 2022-03-14 Algorithms are not to be regarded as a technical structure but as a social phenomenon they embed themselves currently still very subtle into our political and social system Algorithms shape human behavior on various levels they influence not only the aesthetic reception of the world but also the well being and social interaction of their users They act and intervene in a political and social context As algorithms influence individual behavior in these social and political situations their power should be the subject of critical discourse or even lead to active disobedience and to the need for appropriate tools and methods which can be used to break the algorithmic power

Differential Privacy and Applications Tianqing Zhu, Gang Li, Wanlei Zhou, Philip S. Yu, 2017-08-22 This book focuses on differential privacy and its application with an emphasis on technical and application aspects This book also presents the most recent research on differential privacy with a theory perspective It provides an approachable strategy for researchers and engineers to implement differential privacy in real world applications Early chapters are focused on two major directions differentially private data publishing and differentially private data analysis Data publishing focuses on how to modify the original dataset or the queries with the guarantee of differential privacy Privacy data analysis concentrates on how to modify the data analysis algorithm to satisfy differential privacy while retaining a high mining accuracy The authors also introduce several applications in real world applications including recommender systems and location privacy Advanced level students in computer science and engineering as well as researchers and professionals working in privacy preserving data mining machine learning and data analysis will find this book useful as a reference Engineers in database network security social networks and web services will also find this book useful

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