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	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
2.	Record Nr.	UNISA996465638403316
	Titolo	Statistical Network Analysis: Models, Issues, and New Directions [[electronic resource]] : ICML 2006 Workshop on Statistical Network Analysis, Pittsburgh, PA, USA, June 29, 2006, Revised Selected Papers / / edited by Edoardo M. Airoldi, David M. Blei, Stephen E. Fienberg, Anna Goldenberg, Eric P. Xing, Alice X. Zheng
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2007
	ISBN	3-540-73133-4
	Edizione	[1st ed. 2007.]
	Descrizione fisica	1 online resource (VIII, 200 p.)
	Collana	Computer Communication Networks and Telecommunications ; ; 4503
	Disciplina	004.6
	Soggetti	Computer communication systems Mathematical statistics Application software Information storage and retrieval Algorithms Computer Communication Networks Probability and Statistics in Computer Science Information Systems Applications (incl. Internet) Information Storage and Retrieval Algorithm Analysis and Problem Complexity

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	This workshop was held during the 23rd International Conference on Machine Learning.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Invited Presentations -- Structural Inference of Hierarchies in Networks -- Heider vs Simmel: Emergent Features in Dynamic Structures -- Joint Group and Topic Discovery from Relations and Text -- Statistical Models for Networks: A Brief Review of Some Recent Research -- Other Presentations -- Combining Stochastic Block Models and Mixed Membership for Statistical Network Analysis -- Exploratory Study of a New Model for Evolving Networks -- A Latent Space Model for Rank Data -- A Simple Model for Complex Networks with Arbitrary Degree Distribution and Clustering -- Discrete Temporal Models of Social Networks -- Approximate Kalman Filters for Embedding Author-Word Co-occurrence Data over Time -- Discovering Functional Communities in Dynamical Networks -- Empirical Analysis of a Dynamic Social Network Built from PGP Keyrings -- Extended Abstracts -- A Brief Survey of Machine Learning Methods for Classification in Networked Data and an Application to Suspicion Scoring -- Age and Geographic Inferences of the LiveJournal Social Network -- Inferring Organizational Titles in Online Communication -- Learning Approximate MRFs from Large Transactional Data -- Panel Discussion -- Panel Discussion.
Sommario/riassunto	This volume was prepared to share with a larger audience the exciting ideas and work presented at an ICML 2006 workshop of the same title. Network models have a long history. Sociologists and statisticians made major advances in the 1970s and 1980s, culminating in part with a number of substantial databases and the class of exponential random graph models and related methods in the early 1990s. Physicists and computer scientists came to this domain considerably later, but they enriched the array of models and approaches and began to tackle much larger networks and more complex forms of data. Our goal in organizing the workshop was to encourage a dialog among people coming from different disciplinary perspectives and with different methods, models, and tools. Both the workshop and the editing of the proceedings was a truly collaborative effort on behalf of all six editors, but three in particular deserve special recognition. Anna Goldenberg and Alice Zheng were the driving force behind the entire enterprise and Edo Airolidi assisted on a number of the more important arrangements.