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Soggetti	Application software
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Case-Based Team Recommendation Toward a Behavioral Approach to Privacy for Online Social Networks A Meta Model for Team Recommendations Node Degree Distribution in Affiliation Graphs for Social Network Density Modeling Achieving Optimal Privacy in Trust-Aware Social Recommender Systems First-Use Analysis of Communication in a Social Network Label-Dependent Feature

1.

Extraction in Social Networks for Node Classification -- Computing ?- Efficient Cost Allocations for Unbalanced Games -- Recommendation Boosted Query Propagation in the Social Network -- Social Manipulation of Online Recommender Systems -- Bicriteria Models for Fair and Efficient Resource Allocation -- Dynamic Context-Sensitive PageRank for Expertise Mining -- Trust-Based Peer Assessment for Virtual Learning Systems -- Exponential Ranking: Taking into Account Negative Links -- Social Email: A Framework and Application for More Socially-Aware Communications -- Measuring Message Propagation and Social Influence on Twitter.com -- SocialWiki: Bring Order to Wiki Systems with Social Context.

## Sommario/riassunto

Annotation The 17 revised full papers presented were reviewed and selected from numerous submissions and feature both the theoretical social network analysis and its practical applications for social recommendation as well as social aspects of virtual collaboration.