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Soggetti	Computers Application software Computer security Computers and civilization Information Systems and Communication Service Computer Appl. in Social and Behavioral Sciences Systems and Data Security Computers and Society
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Nota di contenuto	Your Privacy, My Privacy? On Leakage Risk Assessment in Online Social Networks From Self-Data to Self-Preferences: Towards Preference Elicitation in Personal Information Management Systems Assessing Privacy Risk in Retail Data Differential Privacy and Neural Networks Co-clustering for Differentially Private Synthetic Data Generation Evaluating the Impact of Friends in Predicting User's Availability in Online Social Networks Movement Behaviour Recognition for Water Activities Automatic Recognition of Public Transport Trips from Mobile Device Sensor Data and Transport Infrastructure Information Guess the Movie - Linking Facebook Pages to IMDb Movies Research on Online Digital Cultures - Community Extraction and

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	Analysis by Markov and k-Means Clustering Churn Prediction Using Dynamic RFM-Augmented Node2vec Multi-scale Community Detection in Temporal Networks Using Spectral Graph Wavelets Influence Maximization-based Event Organization on Social Networks.
Sommario/riassunto	This book constitutes the thoroughly refereed post-conference proceedings of the First International Workshop on Personal Analytics and Privacy, PAP 2017, held in Skopje, Macedonia, in September 2017. The 14 papers presented together with 2 invited talks in this volume were carefully reviewed and selected for inclusion in this book and handle topics such as personal analytics, personal data mining and privacy in the context where real individual data are used for developing a data-driven service, for realizing a social study aimed at understanding nowadays society, and for publication purposes.