

1. Record Nr.	UNISA996198766703316
Titolo	Citizen in Sensor Networks [[electronic resource]] : Second International Workshop, CitiSens 2013, Barcelona, Spain, September 19, 2013, Revised Selected Papers // edited by Jordi Nin, Daniel Villatoro
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-04178-9
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (IX, 109 p. 33 illus.)
Collana	Lecture Notes in Artificial Intelligence ; ; 8313
Disciplina	006.312
Soggetti	Intel·ligència artificial Sistemes multiagent Interfícies d'usuari (Sistemes d'ordinadors) Xarxes de sensors Artificial intelligence Data mining Information storage and retrieval Application software User interfaces (Computer systems) Artificial Intelligence Data Mining and Knowledge Discovery Information Storage and Retrieval Information Systems Applications (incl. Internet) User Interfaces and Human Computer Interaction Computer Applications Congressos Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Trajectory Mining -- Actions in Context: System for people with Dementia -- Transportation planning based on GSM traces: a case study on Ivory Coast -- From Tweets to Semantic Trajectories: mining

Anomalous Urban Mobility Patterns -- Transportation Networks --
Crowdsensing Simulation Using ns-3 -- On the Use of Social
Trajectory-based Clustering Methods for Public Transport Optimization
-- Migration Movements -- Tracking Human Migration From Online
Attention -- Data Anonymization -- Beyond Multivariate
Microaggregation for Large Record Anonymization.

Sommario/riassunto

This book constitutes the proceedings of the Second International Conference on Citizen Sensor Networks, CitiSens 2013, held in Barcelona, Spain, in September 2013. The 8 papers presented in this volume were carefully reviewed and selected from 16 submissions. The topics covered are: trajectory mining, smart cities, multi-agents systems, networks simulation, smart sensors and clustering or data anonymization.
