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Online Communities and Social Computing Database and Expert Systems Applications The Internet of Things Social-Behavioral Modeling for Complex Systems Sustainable ICTs and Management Systems for Green Computing Scientific Articles Translation
A. Ant Ozok Djamal Benslimane Ricardo Armentano Paul K. Davis Hu, Wen-Chen Iván Soria Solís

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this book constitutes the refereed proceedings of the 5th international conference on online communities and social computing ocsc 2013 held as part of the 15th international conference on human computer interaction hcii 2013 held in las vegas usa in july 2013 jointly with 12 other thematically similar conferences the total of 1666 papers and 303 posters presented at the hcii 2013 conferences was carefully reviewed and selected from 5210 submissions these papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems the papers accepted for presentation thoroughly cover the entire field of human computer interaction addressing major advances in knowledge and effective use of computers in a variety of application areas the total of 49 contributions was carefully reviewed and selected for inclusion in the ocsc proceedings the papers are organized in the following topical sections user behavior and experience in online social communities learning and gaming communities society business and health designing and developing novel online social experiences

this two volume set lncs 10438 and lncs 10439 constitutes the refereed proceedings of the 28th international conference on database and expert systems applications dexa 2017 held in lyon france august 2017 the 37 revised full papers presented together with 40 short papers were carefully reviewed and selected from 166 submissions the papers discuss a range of topics including semantic and semantics graph matching data modeling data abstraction and uncertainty preferences and query optimization data integration and rdf matching security and privacy search data clustering top k and skyline queries data mining and big data service computing continuous and temporal data and continuous query language text processing and semantic search indexing and concurrency control methods data warehouse and data stream warehouse data mining and machine learning recommender systems and query recommendation graph algorithms semantic clustering and data classification

this book provides a dual perspective on the internet of things and ubiquitous computing along with their applications in healthcare and smart cities it also covers other interdisciplinary aspects of the internet of things like big data embedded systems and wireless sensor networks detailed coverage of the underlying architecture framework and state of the art methodologies form the core of the book

this volume describes frontiers in social behavioral modeling for contexts as diverse as national security health and on line social gaming recent scientific and technological advances have created exciting opportunities for such improvements however the book also identifies crucial scientific ethical and cultural challenges to be met if social behavioral modeling is to achieve its potential doing so will require new methods data sources and technology the volume discusses these including those needed to achieve and maintain high standards of ethics and privacy the result should be a new generation of modeling that will advance science and separately aid decision making on major social and security related subjects despite the myriad uncertainties and complexities of social phenomena intended to be relatively comprehensive in scope the volume balances theory driven data driven and hybrid approaches the latter may be rapidly iterative as when artificial intelligence methods are coupled with theory driven insights to build models that are sound comprehensible and usable in new situations with the intent of being a milestone document that sketches a research agenda for the next decade the volume draws on the wisdom ideas and suggestions of many noted researchers who draw in turn from anthropology communications complexity science computer science defense planning economics engineering health systems medicine neuroscience physics political science psychology public policy and sociology in brief the volume discusses cutting edge challenges and opportunities in modeling for social and behavioral science special requirements for achieving high standards of privacy and ethics new approaches for developing theory while exploiting both empirical and computational data issues of reproducibility communication explanation and validation special requirements for models intended to inform decision making about complex social systems

this book focuses on information technology using sustainable green computing to reduce energy and resources used provided by publisher

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