Record Nr. UNISA996465772303316 On the Move to Meaningful Internet Systems. OTM 2017 Workshops **Titolo** [[electronic resource]]: Confederated International Workshops, El2N, FBM, ICSP, Meta4eS, OTMA 2017 and ODBASE Posters 2017, Rhodes, Greece, October 23-28, 2017, Revised Selected Papers / / edited by Christophe Debruyne, Hervé Panetto, Georg Weichhart, Peter Bollen, Ioana Ciuciu, Maria-Esther Vidal, Robert Meersman Cham:,: Springer International Publishing:,: Imprint: Springer,, Pubbl/distr/stampa 2018 **ISBN** 3-319-73805-4 Edizione [1st ed. 2018.] Descrizione fisica 1 online resource (XXVIII, 308 p. 98 illus.) Information Systems and Applications, incl. Internet/Web, and HCI;; Collana 10697 Disciplina 004.678 Soggetti Application software Artificial intelligence Software engineering Database management Special purpose computers Programming languages (Electronic computers) Information Systems Applications (incl. Internet) Artificial Intelligence Software Engineering **Database Management** Special Purpose and Application-Based Systems Programming Languages, Compilers, Interpreters Lingua di pubblicazione Inglese **Formato** Materiale a stampa

Livello bibliografico Monografia

Sommario/riassunto This volume constitutes the refereed proceedings of the Confederated

International International Workshop on Enterprise Integration, Interoperability and Networking (EI2N), Fact Based Modeling (

FBM), Industry Case Studies Program (ICSP), International Workshop

on Methods, Evaluation, Tools and Applications for the Creation and Consumption of Structured Data for the e-Society (Meta4eS), OnTheMove Academy (OTMA 2017), and ODBASE posters 2017, held as part of OTM 2017 in October 2017 in Rhodes, Greece. The 25 full papers presented together with 8 short papers were carefully reviewed and selected from 40 submissions. The workshops covers data systems and Web semantics, distributed objects, Web services, databases, information systems, enterprise work flow and collaboration, ubiquity, interoperability, mobility, grid and high-performance computing.