Record Nr. UNINA9910739422603321 Evolving Ambient Intelligence: Aml 2013 Workshops, Dublin, Ireland, **Titolo** December 3-5, 2013. Revised Selected Papers / / edited by Michael O' Grady, Hamed Vahdat-Nejad, Klaus-Hendrik Wolf, Mauro Dragone, Juan Ye, Carsten Röcker, Gregory O'Hare Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2013 **ISBN** 3-319-04406-0 Edizione [1st ed. 2013.] Descrizione fisica 1 online resource (X, 338 p. 108 illus.) Communications in Computer and Information Science, , 1865-0929;; Collana 413 Disciplina 004.01/9 Application software Soggetti Medical informatics User interfaces (Computer systems) Computers and civilization Information Systems Applications (incl. Internet) **Health Informatics** User Interfaces and Human Computer Interaction Computers and Society Conference papers and proceedings. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Bibliographic Level Mode of Issuance: Monograph Note generali Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Intelligent environments supporting healthcare and well-being --Adaptive robotic ecologies -- Uncertainty in ambient intelligence --Aesthetic intelligence -- Pervasive and context-aware middleware. Sommario/riassunto This book constitutes the refereed proceedings of the workshops colocated with the 4th International Joint Conference on Ambient Intelligence, Aml 2013, held in Dublin, Ireland, in December 2013. The 33 revised full papers presented were carefully reviewed and selected from numerous submissions to the following workshops: 5th International Workshop on Intelligent Environments Supporting Healthcare and Well-being (WISHWell'13) 3d International workshop on

Pervasive and Context-Aware Middleware (PerCAM'13), 2nd

International Workshop on Adaptive Robotic Ecologies (ARE'13), International Workshop on Aesthetic Intelligence (Axl'13), First International Workshop on Uncertainty in Ambient Intelligence (UAmI13). The papers are organized in topical sections on intelligent environments supporting healthcare and well-being; adaptive robotic ecologies; uncertainty in ambient intelligence; aesthetic intelligence; pervasive and context-aware middleware.