Record Nr. UNINA9910298989903321 E-Learning, E-Education, and Online Training [[electronic resource]]: **Titolo** First International Conference, eLEOT 2014, Bethesda, MD, USA, September 18-20, 2014, Revised Selected Papers // edited by Giovanni Vincenti, Alberto Bucciero, Carlos Vaz de Carvalho Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2014 **ISBN** 3-319-13293-8 Edizione [1st ed. 2014.] Descrizione fisica 1 online resource (XII, 177 p. 38 illus.) Collana Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-8211;; 138 371.334 Disciplina Soggetti Computer science Education—Data processing User interfaces (Computer systems) Multimedia information systems Computer Science, general Computers and Education User Interfaces and Human Computer Interaction Multimedia Information Systems Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Note generali Bibliographic Level Mode of Issuance: Monograph Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Scripted Animation towards Scalable Content Creation for eLearning—a Quality Analysis -- E-Learning Repository System for Sharing Learning Resources Among Saudi Universities -- Lecturers' Attitude to Social Network Media: Implication for Accessibility and Usability Need in Open and Distance Education -- Introducing Online Learning in a small organization. The Case of the Diplomatic Institute of the Italian Ministry of Foreign Affairs -- Building a Mobile Collaborative Learning Environment for the Identification and Classification of Real World Objects -- The PoSE Project: an innovative approach to promote healthy

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Sommario/riassunto

This book constitutes the thoroughly refereed post-conference proceedings of the First International Conference on E-Learning, E-Education, and Online Training (eLEOT 2014) held in Bethesda, MD, USA, in September 2014. The 22 revised full papers presented were carefully reviewed and selected from numerous submissions and focus topics such as web based tools, augmented reality, mobile learning, teaching frameworks and platforms, virtual learning environments.