Record Nr. UNINA9910254945803321 Multidimensional Views on Enterprise Information Systems [[electronic Titolo resource]]: Proceedings of ERP Future 2014 / / edited by Felix Piazolo. Michael Felderer Cham:,: Springer International Publishing:,: Imprint: Springer,, Pubbl/distr/stampa **ISBN** 3-319-27043-5 Edizione [1st ed. 2016.] Descrizione fisica 1 online resource (182 p.) Collana Lecture Notes in Information Systems and Organisation, , 2195-4968;; 12 658.4038 Disciplina Soggetti Management information systems Computers Software engineering Management Industrial management **Business Information Systems** Information Systems and Communication Service Software Engineering/Programming and Operating Systems Innovation/Technology Management Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references at the end of each chapters. Nota di contenuto Part I: Critical Success Factors of ERP Systems -- Part II: Business Process Models -- Part III: Implementation and Testing Aspects of ERP Systems -- Part IV: Software Usability of ERP Systems -- Part V: Business Intelligence Strategy -- Part VI: Public Sector. Sommario/riassunto This volume presents the revised and peer reviewed contributions of the 'ERP Future 2014' conference held in Dornbirn/Austria on November 17 and 18, 2014. Since 2009 the ERP Future conference has been a scientific platform for research which is held each year at a different research institution. In addition to the scientific community the conference also addresses businesses developing, implementing and intensively using enterprise information systems. The research

conference focusses in generally on enterprise systems and specifically

on core topics such as business process management, business intelligence and enterprise resource planning systems. Submitted contributions cover the given topics from a business and a technological point of view. This combination of aspects is a unique characteristic of the conference, which results in several valuable contributions with a highly theoretical as well as practical background.