Record Nr. UNINA9910778546003321 Autore Aldrich Clark <1967-> Titolo The complete guide to simulations and serious games [[electronic resource]]: how the most valuable content will be created in the age beyond Gutenberg to Google / / Clark Aldrich San Francisco, : Pfeiffer, c2009 Pubbl/distr/stampa **ISBN** 0-470-50674-1 1-282-30208-6 9786612302084 0-470-50672-5 Descrizione fisica 1 online resource (576 p.) Collana Pfeiffer essential resources for training and HR professionals The complete guide to simulations and serious games Disciplina 371.39/7 Simulated environment (Teaching method) Soggetti Video games Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Includes bibliographical references and index. Nota di bibliografia Nota di contenuto The Complete Guide to Simulations and Serious Games: How the Most Valuable Content Will be Created in the Age Beyond Gutenberg to Google: CONTENTS: FOREWORD: PREFACE: THE ELEMENTS OF INTERACTIVITY: INTRODUCTION: Part I: GENRES: Savior or Saboteur for Literacy 2.0?; Part II: SIMULATION ELEMENTS-ACTIONS AND RESULTS: Framing the Missing Essence of Research and Analysis; Part III: SIMULATION ELEMENTS OF SYSTEMS; Part IV: BUILDING INTERACTIVE ENVIRONMENTS; Part V: FORMAL LEARNING PROGRAM; Appendix: SIMULATION CASE STUDIES: Do Sims Work Better Than Traditional Instruction?; INDEX; ABOUT THE AUTHOR ""Ready to blow your mind? Spend 15 seconds reading Clark Aldrich's Sommario/riassunto The Complete Guide to Simulations and Serious Games. Witty, fastpaced, and non-linear -- it's Spock meets Alton Brown."" -- Lynne Kenney, Psy.D., The Family Coach This exciting work offers designers a new way to see the world, model it, and present it through simulations.

A groundbreaking resource, it includes a wealth of new tools and terms and a corresponding style guide to help understand them. The author

-- a globally recognized industry guru -- covers topics such as virtual experiences, games, simulations, e