Record Nr. UNINA9910811093903321 Digital experience design: ideas, industries, interaction / / edited by **Titolo** Linda Leung Pubbl/distr/stampa Bristol, U.K.,: Intellect, 2008 **ISBN** 1-282-03516-9 9786612035166 1-84150-285-5 Edizione [2nd ed.] Descrizione fisica 1 online resource (130 p.) Collana Changing Media, Changing Europe Altri autori (Persone) LeungLinda Disciplina 004.019 006.7 Soggetti Human-computer interaction User interfaces (Computer systems) - Design User-centered system design Human-computer interaction - Social aspects Interactive computer systems - Design Internet industry World Wide Web - Social aspects Technology - Social aspects Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Includes bibliographical references and index. Nota di bibliografia Front Cover; Preliminary Pages; Contents; Acknowledgements; Chapter Nota di contenuto 1 Introduction; Chapter 2 Users as Learners: Rethinking Digital Experiences as Inherently Educational; Chapter 3 You Are What You Wear: The Ideal and Real Consumer/User; Chapter 4 What's the Story? Harnessing the Power of Storytelling in Film for Experience Design; Chapter 5 The Art of 'Slow': Taking Time in the Digital Age; Chapter 6 The Personal is the Political: Why Feminism is Important to Experience Design: Chapter 7 Lessons from Web Accessibility and Intellectual Disability Chapter 8 Beyond the Visual: Applying Cinematic Sound Design to the

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Although the dot.com bubble burst long ago, the interactive media industry is still flush with fresh talent, new ideas, and financial success. Digital Experience Design chronicles the diverse histories and perspectives of people working in the dot.com world alongside an account of the current issues facing the industry. From the perspective of older disciplines such as education, fine art, and cinema, this volume investigates how dot.com practitioners balance the science of usability with abstract factors such as the emotional response design can provoke. Contributors from a wide-range of diff