Record Nr. UNINA9910462963803321 Autore Hensel Michael Titolo Emergent technologies and design / / Michael Hensel, Achim Menges and Michael Weinstock Pubbl/distr/stampa Oxon, [U.K.];; New York, NY:,: Routledge,, [2010] ©2010 **ISBN** 1-315-88129-2 Descrizione fisica 1 online resource (257 p.) Altri autori (Persone) MengesAchim WeinstockMichael 721 Disciplina Soggetti Architecture and technology Architecture - Technological innovations Design and technology Design - Technological innovations Architectural design Electronic books. 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 (pages [243]-246) and index. Nota di contenuto part 1. Theoretical framework -- part 2. Research. Sommario/riassunto Emergence - the process by which new and coherent structures, patterns and properties 'emerge' from within complex systemsTraditional architecture starts from the premise that architectural structures are singular and fixed, and however well integrated are separate from their environment and context. Emergence requires that the opposite is true - that those structures are complex energy and material systems that have a lifespan, exist as part of an environment of other active systems, and develop in an evolutionary

way. This book, based on the authors' internati