Record Nr. UNINA9910974672903321 Handbook of organizational creativity / / edited by Michael D. Mumford **Titolo** Amsterdam; ; Boston, ; Academic Press, 2012 Pubbl/distr/stampa **ISBN** 9786613224798 9781784023836 1784023833 9781283224796 1283224798 9780080879109 0080879101 Edizione [1st ed.] Descrizione fisica 1 online resource (737 pages): illustrations Altri autori (Persone) MumfordMichael D Disciplina 658.4063 Soggetti Creative ability in business Organizational behavior Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto pt. A. Introduction -- pt. B. Individual level influences -- pt. C. Group level influences -- pt. D. Organizational level influences -- pt. E. Interventions -- pt. F. Conclusions. Sommario/riassunto Handbook of Organizational Creativity is designed to explain creativity and innovation in organizations. This handbook contains 28 chapters dedicated to particularly complex phenomena, all written by leading experts in the field of organizational creativity. The format of the book follows the multi-level structure of creativity in organizations where creativity takes place at the individual level, the group level, and the organizational level. Beyond just theoretical frameworks, applications and interventions are also emphasized. This topic will be of particular interest to managers of creative personnel, and managers that see the potential benefit of creativity to their organizations. Information is presented in a manner such that students, researchers, and managers alike should have much to gain from the present handbookVariables such as idea generation, affect, personality, expertise, teams,

leadership, and planning, among many others, are discussed. Specific practical interventions are discussed that involve training, development, rewards, and organizational development. Provides a summary of the field's history, the current state of the field, as well as viable directions for future research.