Record Nr. UNINA9910783270303321 Handbook of affective sciences [[electronic resource] /] / edited by **Titolo** Richard J. Davidson, Klaus R. Scherer, H. Hill Goldsmith Pubbl/distr/stampa Oxford;; New York,: Oxford University Press, 2003 **ISBN** 0-19-773559-2 1-280-83097-2 0-19-802912-8 0-19-530205-2 Descrizione fisica 1 online resource (1218 p.) Collana Series in affective science Altri autori (Persone) DavidsonRichard J SchererKlaus R GoldsmithH. Hill Disciplina 152.4 Soggetti Affect (Psychology) **Emotions** 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 Contents; Contributors; Introduction; Part I. Neuroscience; Part II. Autonomic Psychophysiology; Part III. Genetics and Development; Part IV. Expression of Emotion; Part V. Cognitive Components of Emotion; Part VI. Personality; Part VII. Emotion and Social Processes; Part VIII. Evolutionary and Cultural Perspectives on Affect; Part IX. Emotion and Psychopathology; Part X. Emotion and Health; Index This volume is a comprehensive roadmap to the burgeoning area of Sommario/riassunto affective sciences, which now spans several disciplines. The Handbook brings together, for the first time, the various strands of inquiry and latest research in the scientific study of the relationship between the mechanisms of the brain and the psychology of mind. In recent years, scientists have made considerable advances in understanding how brain processes shape emotions and are changed by human emotion. Drawing on a wide range of neuroimaging techniques, neuropsychological assessment, and clinical research, scientists are be