

1. Record Nr.	UNINA9910453228803321
Autore	Griffiths Paul E
Titolo	What emotions really are [[electronic resource]] : the problem of psychological categories // Paul E. Griffiths
Pubbl/distr/stampa	Chicago, Ill., : University of Chicago Press, 1997
ISBN	1-299-10460-6 0-226-30876-6
Descrizione fisica	1 online resource (302 p.)
Collana	Science and its conceptual foundations
Disciplina	128/.37
Soggetti	Emotions 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 (p. 259-276) and index.
Nota di contenuto	pt. 1. Emotion -- pt. 2. The nature of psychological categories.
Sommario/riassunto	In this provocative contribution to the philosophy of science and mind, Paul E. Griffiths criticizes contemporary philosophy and psychology of emotion for failing to take in an evolutionary perspective and address current work in neurobiology and cognitive science. Reviewing the three current models of emotion, Griffiths points out their deficiencies and constructs a basis for future models that pay equal attention to biological fact and conceptual rigor. "Griffiths has written a work of depth and clarity in an area of murky ambiguity, producing a much-needed standard at the border of science, philosophy, and psychology. . . . As he presents his case, offering a forthright critique of past and present theories, Griffiths touches on such issues as evolution, social construction, natural kinds (categories corresponding with real distinctions in nature), cognition, and moods. While addressing specialists, the book will reward general readers who apply themselves to its remarkably accessible style."-Library Journal "What Emotions Really Are makes a strong claim to be one of the best books to have emerged on the subject of human emotion."-Ray Dolan, Nature

2. Record Nr.	UNINA9910778605403321
Titolo	2000 assessment of the Office of Naval Research's Marine Corps science and technology program [[electronic resource] /] / Committee for the Review of ONR's Marine Corps Science and Technology Program, Naval Studies Board, Commission on Physical Sciences, Mathematics, and Applications, National Research Council
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, c2000
ISBN	0-309-18369-3 0-309-50179-2
Descrizione fisica	1 online resource (104 p.)
Collana	ONR assessment series Compass series
Disciplina	359.9/6/072073
Soggetti	Technology
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.
Nota di contenuto	""Cover""; ""Front Matter""; ""Preface""; ""Acknowledgment of Reviewers""; ""Contents""; ""Executive Summary""; ""1 Introduction""; ""2 Maneuver""; ""3 Firepower""; ""4 Logistics""; ""5 Training and Education""; ""6 Command and Control""; ""7 Basic Research (6.1)""; ""8 Extending the Littoral Battlespace (ELB) Advanced Concept Technology Demonstration""; ""9 Suggestions for Improving Program Effectiveness and Achieving Better Integration with the Marine Corps""; ""Appendixes""; ""A Terms of Reference""; ""B Previous Training and Education Studies""; ""C Committee Biographies""; ""D Acronyms""