Record Nr.	UNINA9910790576803321
Titolo	Hallucination : philosophy and psychology / / edited by Fiona Macpherson and Dimitris Platchias
Pubbl/distr/stampa	Cambridge, Massachusetts : , : The MIT Press, , [2013] ©2013
ISBN	0-262-31506-8 0-262-31505-X
Descrizione fisica	1 online resource (433 p.)
Disciplina	154.4
Soggetti	Hallucinations and illusions Illusion (Philosophy)
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 and index.
Nota di contenuto	Contents; Preface; Contributors; Chapter 1. The Philosophy and Psychology of Hallucination: An Introduction; 1 Preliminaries; 2 The Traditional View of Perception and Hallucination; 3 The Epistemological Upshot of the Common-Kind Conception of Hallucination; 4 Disjunctivism and Alternative Views of Hallucination; 5 The Role of Psychology and Neuroscience; 6 Conclusion; Acknowledgments; References; Chapter 2. Introduction to the Chapters; Part I: Psychology; Part II: Philosophy: Reflections on Disjunctivism; Part III: Philosophy: The Nature of Experience; Part I. Psychology Chapter 3. The Hallucinating Brain: Neurobiological Insights into the Nature of HallucinationsAbbreviations; Abstract; 1 Introduction; 2 Charles Bonnet; 3 The Visual Brain; 4 The Neurobiology of Visual Hallucinations; 5 The Nature of Hallucinations; 6 Conclusions; References; Chapter 4. Psychotic Hallucinations; 1 The Phenomenology of Psychotic Hallucinations; 2 The Environment and Hallucinations; 3 The Source Monitoring Model; 4 Psychological Studies; 5 Why Does Trauma Cause Hallucinations?; References; Chapter 5. Thinking Aloud about Mental Voices; Abstract; 1 Introduction 2 A Developmental View of Inner Speech3 Applying a Developmental View of Inner Speech to an Explanation of AVHs; 4 Neuroimaging of Inner Speech and AVHs; 5 Phenomenology: What Are Inner Speech and

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	<ul> <li>AVHs Like?; 6 Conclusions; Acknowledgments; References; Chapter 6. The Neuropsychology of Visual Hallucinations in Parkinson's Disease and the Continuum Hypothesis; Abstract; 1 Introduction; 2 Study 1: Perception; 3 Study 2: Executive Functioning; 4 Study 3: Electrophysiological Testing; 5 Study 4: Personality; 6 Study 5: Sleep; 7 Conclusions; References; Chapter 7. Hallucinations in Hypnosis Abstract1 Introduction; 2 The Skeptical View; 3 Subjective Experience Revisited; 4 Time Distortion in Hypnosis; 5 Hypnosis and the Internal Clock; 6 Timing Accuracy and Hallucinations; 7 The Senses, Consciousness, and the Clock; 8 Disrupted Circuitry; 9 Top-Down Processing and Hypnosis; 10 Summary, Recent Developments, and Conclusions; References; Part II. Philosophy: Reflections on Disjunctivism; Chapter 8. The Multidisjunctive Conception of Hallucination; Abstract; 1 A Parable; 2 Screening Off; 3 Screening Off in Our Parable; 4 What Is Epistemic Disjunctivism?</li> <li>5 Martin's Case for Epistemic Disjunctivism6 Martin's Argument in Light of Our Parable; 7 Objection: "Causally Matching" Experiences; 8 On the Plausibility of Multidisjunctivism; 9 Conclusion; Acknowledgments; References; Chapter 9. Experience and Introspection; Abstract; 1 The Epistemic Conception of Hallucinations; II The Subjective Indiscriminability of Hallucinations; IV Three Challenges for Conjunctivism about Character; V Three Challenges for Disjunctivism about Character; VI Meeting the Challenge of Introspective Error VII Experiential Intentionalism</li> </ul>
Sommario/riassunto	Reflection on the nature of hallucination has relevance for many traditional philosophical debates concerning the nature of the mind, perception, and our knowledge of the world. In recent years, neuroimaging techniques and scientific findings on the nature of hallucination, combined with interest in new philosophical theories of perception such as disjunctivism, have brought the topic of hallucination once more to the forefront of philosophical thinking. This book offers interdisciplinary perspectives on the nature of hallucination.