

1. Record Nr.	UNINA9910817271803321
Titolo	Cognitive neuroscience of emotion // edited by Richard D. Lane & Lynn Nadel ; and associate editors Geoffrey Ahern [and others]
Pubbl/distr/stampa	New York : , : Oxford University Press, , 2023
ISBN	0-19-773500-2 0-19-028873-6 1-280-76166-0 9786610761661 0-19-534426-X
Descrizione fisica	1 online resource (446 p.)
Collana	Oxford scholarship online Series in affective science
Disciplina	152.4
Soggetti	Emotions and cognition Psychophysiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 1999.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; 1 The Study of Emotion from the Perspective of Cognitive Neuroscience; 2 A Second Chance for Emotion; 3 Cognition in Emotion: Always, Sometimes, or Never?; 4 Facial Expression, Emotion, and Hemispheric Organization; 5 Recognizing Emotions by Ear and by Eye; 6 The Enigma of the Amygdala: On Its Contribution to Human Emotion; 7 Cognitive-Emotional Interactions: Listen to the Brain; 8 The Role of the Amygdala in Primate Social Cognition; 9 Electrodermal Activity in Cognitive Neuroscience: Neuroanatomical and Neuropsychological Correlates 10 The Functional Anatomy of Innate and Acquired Fear: Perspectives from Neuroimaging 11 Measuring Emotion: Behavior, Feeling, and Physiology; 12 Blindsight: Implications for the Conscious Experience of Emotion; 13 Unconscious Emotion: Evolutionary Perspectives, Psychophysiological Data and Neuropsychological Mechanisms; 14 Emotional Experience: A Neurological Model; 15 Neural Correlates of Conscious Emotional Experience; 16 The Functional Neuroanatomy of Affective Style; 17 Positron Emission Tomography in the Study of

Emotion, Anxiety, and Anxiety Disorders

Epilogue: The Future of Emotion Research from the Perspective of
Cognitive Neuroscience Index;

Sommario/riassunto

In this book, the authors explore the neurology of emotion, the cognitive causes of emotion, blindsight, and other topics at the junction of emotion and cognitive neuroscience.
