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| 1. Record Nr. | UNINA9910791521803321 |
| Titolo | Angola [[electronic resource]] |
| Pubbl/distr/stampa | [S.l.], : Maps.com, c1999 |
| Descrizione fisica | 1 online resource (1 map) |
| Soggetti | Angola Maps
Angola |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale cartografico a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910963485903321 |
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edited by Peter G. Grossenbacher |
| Pubbl/distr/stampa | Amsterdam ; ; Philadelphia, : John Benjamin Pub. Co., c2001 |
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-- LCC data -- Contents -- Apology -- Foreword: Cognitive Neuroscience and Consciousness -- Acknowledgments -- Preface -- Contributors -- Chapter 1. A Phenomenological Introduction to the Cognitive Neuroscience of Consciousness -- Section I: Edges of Consciousness -- Chapter 2. Now You See It, Now You Don't: Preventing consciousness with visual masking -- Chapter 3. Consciousness of the Physical and the Mental: Evidence from autism -- Section II: Mental Content and Action -- Chapter 4. Visual Consciousness -- Chapter 5. Intersensory Integration: Underlying neural mechanisms -- Chapter 6. Implicit Perception in Action: Short-lived motor representations of space -- Section III: Frame of Mind -- Chapter 7. Arousal: Conscious experience and brain mechanisms -- Chapter 8. Emotion and Conscious Experience: Perceptual and attentional influences of anxiety -- Section IV: Brain Evolution -- Chapter 9. Consciousness: A Preparatory and comparative process -- Chapter 10. Multisensory Coordination and the Evolution of Consciousness -- Subject Index -- Name Index -- the series ADVANCES IN CONSCIOUSNESS RESEARCH.

Sommario/riassunto

How does the brain go about the business of being conscious? Though we cannot yet provide a complete answer, this book explains what is now known about the neural basis of human consciousness. The last decade has witnessed the dawn of an exciting new era of cognitive neuroscience. For example, combination of new imaging technologies and experimental study of attention has linked brain activity to specific psychological functions. The authors are leaders in psychology and neuroscience who have conducted original research on consciousness. They wish to communicate the highlights of this research to both specialists and interested others, and hope that this volume will be read by students concerned with the neuroscientific underpinnings of subjective experience. As a whole, the book progresses from an overview of conscious awareness, through careful explanation of identified neurocognitive systems, and extends to theories which tackle global aspects of consciousness. (Series B).
