

CONTENTS

1. Introduction: Philosophy and Cognitive Science, 3
Richard Samuels, Eric Margolis, and Stephen P. Stich
2. Consciousness and Cognition, 19
Robert Van Gulick
3. Reasoning and Rationality, 41
Colin Allen, Peter M. Todd, and Jonathan M. Weinberg
4. Massive Modularity, 60
Richard Samuels
5. Perception and Multimodality, 92
Casey O'Callaghan
6. Embodied Cognition, 118
Lawrence A. Shapiro
7. Artificial Intelligence, 147
Diane Proudfoot and B. Jack Copeland
8. Emotions: How Many Are There?, 183
Jesse J. Prinz
9. Attention, 201
Christopher Mole
10. Computationalism, 222
Gualtiero Piccinini
11. Representationalism, 250
Frances Egan
12. Cognition and the Brain, 273
Rick Grush and Lisa Damm

-
13. The Scope of the Conceptual, 291
Stephen Laurence and Eric Margolis
14. Innateness, 318
Steven Gross and Georges Rey
15. The Language Faculty, 361
Paul Pietroski and Stephen Crain
16. Language in Cognition, 382
Peter Carruthers
17. Theory of Mind, 402
Alvin I. Goldman
18. Broad-Minded: Sociality and the Cognitive Science of Morality, 425
John M. Doris and Shaun Nichols
19. Conceptual Development: The Case of Essentialism, 454
Susan A. Gelman and Elizabeth A. Ware
20. Evolutionary Psychology, 480
Ben Jeffares and Kim Sterelny
21. Culture and Cognition, 503
Daniel M. T. Fessler and Edouard Machery
22. Experimental Philosophy, 528
Joshua Knobe
- Index, 545**