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chapter DOMAIN SPECIFICITY -- chapter DUALISM/MONISM -- chapter DYNAMIC SYSTEM -- chapter EMOTION -- chapter EPIPHENOMENALISM -- chapter EPISTEMIC -- chapter EPISTEMOLOGY -- chapter EXPERIENCE -- chapter EXPLANATION -- chapter EXPRESSIVENESS -- chapter FRAME PROBLEM -- chapter FUNCTION -- chapter FUNCTIONAL NEUROIMAGING -- chapter FUNCTIONALISM -- chapter FUZZY -- chapter GRAMMAR -- chapter IDENTITY -- chapter INDIVIDUALISM -- chapter INFANT COGNITION -- chapter INFORMATION -- chapter INHERITANCE -- chapter INTENTIONALITY -- chapter INTERACTION -- chapter INTERPRETATION -- chapter INTROSPECTION -- chapter KNOWLEDGE BASE -- chapter LANGUAGE -- chapter LANGUAGE OF THOUGHT -- chapter LEARNING -- chapter LEXICON -- chapter LOCALIZATION OF FUNCTION -- chapter LOGIC -- chapter LOGICISM/PSYCHOLOGISM -- chapter MEMORY -- chapter MENTAL IMAGERY -- chapter METACOGNITION -- chapter MIND -- chapter MODALITY -- chapter MODEL -- chapter MODULARITY -- chapter MORPHOLOGY -- chapter NEURAL DARWINISM -- chapter NEURAL NETWORK -- chapter NEUROPSYCHOLOGY -- chapter NORMATIVITY -- chapter NUMBER -- chapter ORAL -- chapter PERCEPTION -- chapter PHENOMENALISM -- chapter PHYSICALISM -- chapter PRAGMATICS -- chapter PROBLEM SOLVING -- chapter PROPOSITIONS ATTITUDE -- chapter PROPOSITIONS FORMAT -- chapter PSYCHOPHYSICS -- chapter QUALITATIVE PHYSICS -- chapter REALISM -- chapter REASONING AND RATIONALITY -- chapter REDUCTIONISM -- chapter RELEVANCE -- chapter SEMANTIC NETWORK -- chapter SEMANTICS -- chapter SEMIOTICS -- chapter SENSE -- chapter SENSE/REFERENCE -- chapter SIGN -- chapter SOCIAL COGNITION -- chapter SPACE -- chapter SUBDOXASTIC -- chapter SUPERVENIENCE -- chapter SYMBOL -- chapter SYNTAX -- chapter THEMATIC RELATION -- chapter THEORY OF MIND -- chapter TIME AND TENSE -- chapter TRUTH -- chapter TURING MACHINE -- chapter TYPE/TOKEN -- chapter VALIDATION -- chapter WRITING -- chapter List of Entries.

Sommario/riassunto

A translation of the renowned French reference book, Vocabulaire de sciences cognitives, the Dictionary of Cognitive Science presents comprehensive definitions in more than 120 subjects. Topics range from 'Abduction' to 'Writing', and each entry is covered from as many perspectives as possible within the domains of psychology, artificial intelligence, neuroscience, philosophy, and linguistics. The editor and his advisory board, each a specialist in one of these areas, have brought together 60 internationally recognized scholars to give the reader a comprehensive understanding of the most current and dynamic thinking in the cognitive sciences.
