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By McClelland, James L.; Rumelhart, David E. (Editors); & The PDP Research Group

MIT Press, Cambridge, MA, 1986. Hard Cover. Book Condition: NEW. Dust Jacket Condition: Very Good. First Edition, First Thus. BRAND NEW Copy w/edge rubs to dustjacket. Volume 2 of an interrelated two-volume set. Contents are interrelated, but written to be read in any order and most chapters understood without reference to the rest of the units. This volume contains Part IV, Psychological Processes; V, Biological Mechanisms; and, VI, Conclusion. The chapters are: 14, Schemata & Sequential Thought Processes in PDP Models; 15, Interactive Process in Speech Perception: The TRACE Model; 16, The Programmable Blackboard Model of Reading; 17, A Distributed Model of Human Learning & Memory; 18, On Learning the Past Tenses of English Verbs; 19, Mechanisms of Sentence Processing; 20, Certain Aspects of the Anatomy & Physiology of the Cerebral Cortex; 21, Open Questions About Computation in Cerebral Cortex; 22, Neural & Conceptual Interpretation of PDP Models; 23, Biologically Plausible Models of Place Recognition & Goal Location; 24, State-Dependent Factors Influencing Neural Plasticity; 25, Amnesia & Distributed Memory; and. 26, Reflections on Cognition & Parallel Distributed Processing, followed by a concluding essay on Future Directions. Fine copy.



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