

Neural Assemblies, An Alternative Approach To Artificial Intelligence

by Gunther Palm

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Günther Palm: Neural Assemblies – An alternative approach to artificial intelligence, Springer-Verlag 1982. Hochspringen ? Günther Palm: G. Palm - Ulm University Assoziativmatrix – Wikipedia Available in the National Library of Australia collection. Author: Palm, Gunther, 1949-; Format: Book; viii, 244 p. : ill. ; 25 cm. Neural Assemblies - An Alternative Approach to Artificial Intelligence Günther . and in artificial neural networks. The workings of Neural Associative Memory (NAM) models based on matrix calculus, where a .. in my book Neural Assemblies (Palm, 1982). .. An alternative approach to artificial intelligence. Berlin Formats and Editions of Neural assemblies, an alternative approach . 4 Feb 2014 . Palm G (1982) Neural Assemblies. An alternative approach to artificial intelligence. Springer, Berlin, Heidelberg Trujillo-Cenóz and J. Melamed Editorial: Cell Assemblies Neural assemblies, an alternative approach to artificial intelligence [print]. Author/Creator: Palm, Günther. Language: English. Imprint: Berlin ; New York An alternative approach to food assistance : categorical grants Neural Assemblies, an Alternative Approach to Artificial Intelligence . VLSI Technologies for Artificial Neural Networks, IEEE Micro, v.9 n.6, p.28-44, November Neural Assemblies, an Alternative Approach to Artificial Intelligence A. Cell Assembly Günther Palm, Neural Assemblies - An Alternative Approach to Artificial Intelligence, Part I. Peter Paul Schreiber. Artif. Intell. 21(3):358-359 (1983) E. G. MERRILL. Neural Assemblies - An. Alternative Approach to. Artificial Intelligence (Studies of. Brain Function, Vol. 7) by Günther Palm, Springer-Verlag, The Basal Ganglia II: Structure and Function—Current Concepts - Google Books Result Neural assemblies: an alternative approach to artificial intelligence. Front Cover. Günther Palm. Springer-Verlag, 1982 - Computers - 244 pages. 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