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Dynamic Interactions in Neural Networks: Models and Data Michael A. Arbib, 1989 The study of neural networks is enjoying a great renaissance both in computational neuroscience the development of information processing models of living brains and in neural computing the use of neurally inspired concepts in the construction of intelligent machines Thus the title of this volume has two interpretations It presents models and data on the dynamic interactions occurring in the brain and it exhibits the dynamic interactions between research in computational neuroscience and in neural computing as scientists seek to find common principles to guide the understanding of the living brain and the design of artificial neural networks This collection of contributions presents the current state of research future trends and open problems in an exciting field of today s science

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