



Information Routing, Correspondence Finding, and Object Recognition in the Brain (Studies in Computational Intelligence)

Philipp Wolfrum

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At first sight, this book is about face recognition in the brain. Its more lasting value, however, lies in the paradigmatic way in which this particular problem is treated. From the basic ideas that are worked out here in concrete detail, it is a natural and simple next step to at least imagine, if not realize in model form, much more general structures and processes, thus helping to bridge the still tremendous chasm between mind and brain. It is the purpose of this foreword to point out these generic traits. For centuries, thinking about the brain has been dominated by the most complex mechanistic devices of the time, clockwork, communicating hydraulic tubes or, today, the computer. The computer, taken as an incarnation of the Universal Turing Machine, can implement any conceivable process, so that also a functional brain can surely be simulated on it, an idea that, beginning in the '70s of the last century, has been seducing scientists to create "artificial intelligence" in the computer. As a result we now have an information technology that displays many functional capabilities formerly regarded as the exclusive domain of the mind. As fascinating as this is, dotting on "intelligent machines" is systematically diverting our attention away from the true problems of understanding the working of the brain.

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