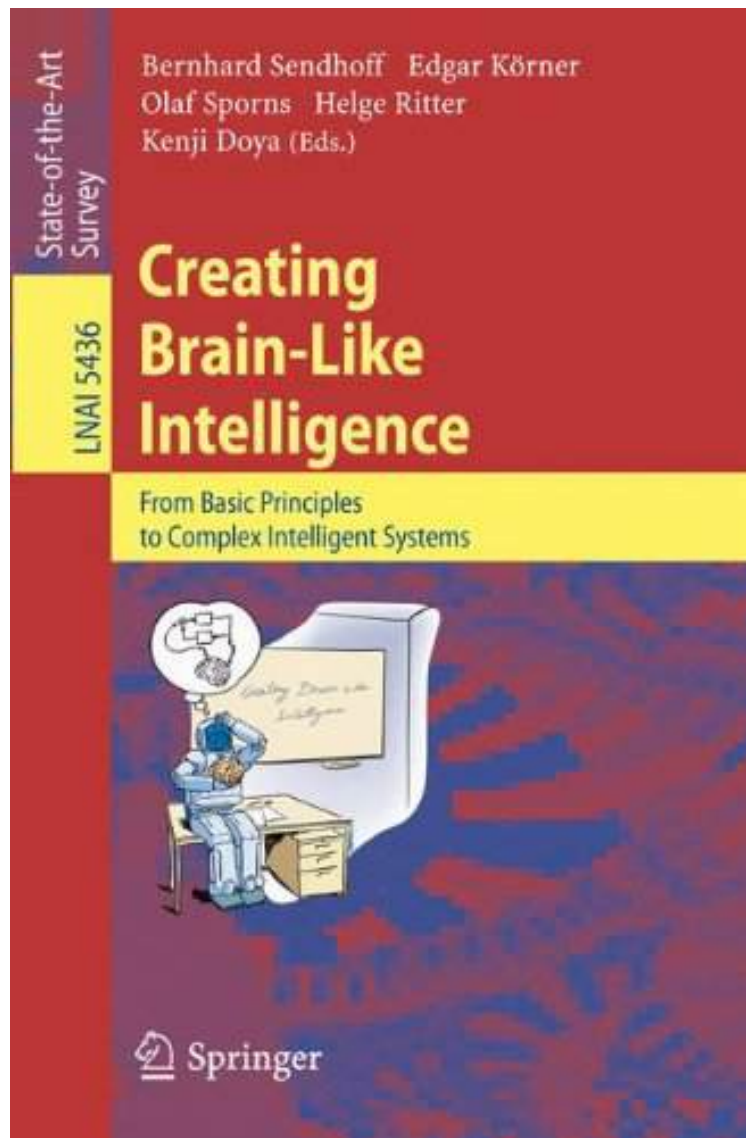


Creating Brain-Like Intelligence: From Basic Principles to Complex Intelligent Systems (Lecture Notes in Computer Science)

Creating Brain-Like Intelligence: From Basic Principles to Complex Intelligent Systems (Lecture Notes in Computer Science)

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TheInternationalSymposiumCreatingBrain LikeIntelligencewasheldinFeb ary 2007 in Germany The symposium brought together notable scientists from di erent backgrounds and with di erent expertise related to the emerging eld of brain like intelligence Our understanding of the principles behind brain like intelligence is still limited After all we have had to acknowledge that after tremendous advances in areas like neural networks computational and arti cial intelligenc From the Back Cover This state of the art survey documents the scientific outcome of the International Symposium bdquo Creating Brain Like Intelligence which took place in Hohenstein Germany in February 2007 It presents an introduction to this emerging in

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