

Adding a weak, stochastic, nonspecific reinforcement process to the clipped perception algorithm lets it efficiently solve the supervised learning problem in neuronal models with binary synapses

Thursday, 19 June 2008 11:45 (0:45)

Content

Summary

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Session Classification : Adding a weak, stochastic, nonspecific reinforcement process to the clipped perception algorithm lets it efficiently solve the supervised learning problem in neuronal models with binary synapses