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Neuron Visuomotor
Coordination Frog Brain

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significant interest from the robotics community, including rehabilitation robots, service robots, medical robots, and entertainment robots.

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robots. Biological organisms have evolved to perform and survive in a world characterized by rapid changes, high uncertainty, indefinite richness, and limited availability of information. Industrial robots, in contrast, operate in highly controlled environments ...

**Self-Organization,
Embodiment, and**

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Living systems can be considered the prototypes of autonomous systems, and Bekey explores the biological inspiration that forms the basis of many recent developments in robotics. He also discusses robot control issues and the design

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architectures.

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George A. Bekey.
(2005, MIT Press.)

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There are several open problems in autonomous robotics which are special to the field rather than being a part of the general pursuit of AI. According to George A. Bekey's Autonomous Robots: From Biological Inspiration to Implementation and Control, problems include things such as making sure the robot

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is able to function correctly and not run into obstacles autonomously.

Autonomous robot - Wikipedia

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