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robot control issues and the design of control architectures.

Autonomous robots : from biological inspiration to ...

Autonomous Robot Biological Neural Network Reticular Neuron Visuomotor Coordination Frog
These keywords were added by machine and not by the authors. This process is experimental and
keywords may be updated as the learning algorithm improves.

Autonomous Robots | The MIT Press

Abstract Simple artificial creatures ('animats'), which operate as autonomous, adaptive robots in the
real world, can serve both as models of biology and as a radical alternative to conventional methods of
designing intelligent systems. We describe the evolution and implementation of the autonomous robot
ARBIB, which learns from and adapts to its environment.

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One key approach to the development of such intelligent and autonomous robots draws inspiration from
the behavior demonstration of biological systems. In fact, using this approach, a number of new
application areas have recently received significant interest from the robotics community, including

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rehabilitation robots, service robots, medical robots, and entertainment robots.

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