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artificial systems. Name of
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Adaptation is key to
survival and evolution.

Evolution implicitly
optimizes organisms. AI
wants to mimic biological

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~~Semantic ...~~
Natural and Artificial
Selection. Adaptation

Tuesday, March 25, 2014

Adaptation is the
evolutionary process whereby
a population becomes better
suited to its environment

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(where it lives). This process takes place over many generations, and takes time to happen.

~~Control And Artificial
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Adaptation of flowering-time

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by natural and artificial
selection in Arabidopsis and
rice. The adaptation of
plants to natural
environments depends on the
adaptation of flowering-time
control at the appropriate
season to set seeds.

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Possible molecular mechanisms underlying this adaptation have recently been revealed.

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The title Perspectives on
Adaptation in Natural and
Artificial Systems honors
John Holland, whose 1975
Book, Adaptation in Natural
and Artificial Systems has
become a classic text for
many disciplines in which

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adaptation plays a central
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~~Perspectives on Adaptation~~

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Genetic algorithms are
playing an increasingly

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important role in studies of
complex adaptive systems,
ranging from adaptive agents
in economic theory to the
use of machine learning
techniques in the design of
complex devices such as
aircraft turbines and

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