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Adaptation in Natural and Artificial Systems (John H. Holland)
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Adaptation in natural and artificial systems. Name of founding work in the area. Adaptation is key to survival and evolution. Evolution implicitly optimizes organisms. AI wants to mimic biological optimization { Survival of the fittest { Exploration and exploitation { Niche finding { Robust across changing environments (Mammals v.

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Natural and Artificial Selection. Adaptation Tuesday, March 25, 2014 Adaptation is the evolutionary process whereby a population becomes better suited to its environment (where it lives). This process takes place over many generations, and takes time to happen.

~~Adaptation Natural and Artificial Selection~~

Adaptation of flowering-time 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. 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 adaptation play a central role. The essays brought together here were originally written to honor John Holland, and span most of the ...

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use of machine learning techniques in the design of complex devices such as aircraft turbines and integrated circuits.

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