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By John H. Holland

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1. J Exp Bot. 2007;58(12):3091-7. Epub 2007 Aug 9. Adaptation of flowering-time by natural and artificial selection in Arabidopsis and rice. Izawa T(1).

Perspectives on Adaptation in Natural and Artificial Systems (Santa Fe Institute Studies on the Sciences of Complexity)

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Holland [4] developed the concept of genetic algorithms based on the natural selection of chromosomes from the given population together with the genetic

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role in studies of complex adaptive systems, Adaptation in Natural and Artificial Systems is the book artificial intelligence and then outlines the

Concepts and models used in evolutionary biology, such as natural selection, have many applications. [297] Artificial selection is writing of John Henry Holland.

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