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The world is poorly designed. But copying nature helps.

What is machine learning and how to learn it ?

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~~Bio-Inspired Artificial Intelligence~~

Bio-Inspired Artificial Intelligence: Theories, Methods, and Technologies by D. Floreano and C. Mattiussi This is a book that bridges biological systems and computer science. For digital-based researchers, having this book which details the biological components of natural life and seamlessly integrates that knowledge into our digital realm is an essential asset.

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2008 - Bio-Inspired Artificial Intelligence. Theories, Methods, and Technologies (MIT)

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AI refers to the simulation of the behavior of living beings, based on bio-inspired systems with models which simulate the behavior of different kinds of animals or viruses (Floreano & Mattiussi,...

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Bio-Inspired Artificial Intelligence Theories, Methods, and Technologies. 119.79

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Swarm Robotics Lecturer: Roderich Gross 1 Companion slides for the book Bio-Inspired Artificial Intelligence: Theories, Methods, and Technologies by Dario Floreano and Claudio Mattiussi, MIT Press

~~Swarm Robotics Bio-Inspired Artificial Intelligence~~

Includes bibliographical references (p. [587]-649) and index. Summary. New approaches to artificial intelligence spring from the idea that intelligence emerges as much from cells, bodies, and societies as it does from evolution, development, and learning. Traditionally, artificial intelligence has been concerned with reproducing the abilities of human brains; newer approaches take inspiration from a wider range of biological structures that that are capable of autonomous self-organization.

~~Bio-inspired artificial intelligence : theories, methods ...~~

Bio-Inspired Artificial Intelligence: Theories, Methods, and Technologies (Intelligent Robotics and Autonomous Agents series) by Mattiussi, Claudio, Floreano, Dario and a great selection of related books, art and collectibles available now at AbeBooks.com.

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Bio-inspired computing is a field of study that abstracts computing ideas (data structures, operations with data, ways to control operations, computing models, artificial intelligence, multisource data driven and analysis, etc.) from the living phenomena or biological systems such as cells, tissue, the brain, neural network, immune system, ant colony, and evolution.

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Title Bio-Inspired Artificial Intelligence: Theories, Methods, and Technologies Author(s) Floreano, Dario ; Mattiussi, Claudio Series Intelligent Robotics and Autonomous Agents

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Biological systems tend to be adaptive, reactive, and distributed. Bio-inspired computing is a field devoted to tackling complex problems using computational methods modeled after design principles encountered in nature. This course is strongly grounded on the foundations of complex systems and theoretical biology.

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