



Machine Learning: Neural Networks, Genetic Algorithms, and Fuzzy Systems

Hojjat Adeli, Shih-Lin Hung

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Describes the development of machine learning algorithms using the latest of these technologies including object oriented programming, neural networks, genetic algorithms and fuzzy set theory. The main thrust is on neural networks and how their integration with other technologies will improve performance substantially through adroit combination of various computing paradigms. Contains complete examples for each of the systems discussed.

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