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In winter quarter 2007 I taught an undergraduate course in machine learning at UC Irvine. While I had been teaching machine learning at a graduate level it became soon clear that teaching the same material to an undergraduate

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A First Course in Machine Learning. By experimenting with the various algorithms and concepts, students see how an abstract set of equations can be used to solve real problems. Requiring minimal mathematical prerequisites, the classroom-tested material in this text offers a concise, accessible introduction to machine learning.

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Machine learning is the science of getting computers to act without being explicitly programmed. In the past decade, machine learning has given us self-driving cars, practical speech recognition, effective web search, and a vastly improved understanding of the human genome.

Machine Learning | Coursera

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There are so many missing techniques - the perceptron, neural networks, discriminant analysis, decision trees, Bayesian networks, reinforcement learning, the genetic algorithm and so on. You can argue that some of these techniques are too advanced for a first course, but leaving out so many simply robs the book of any real machine learning flavor.

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