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After an introduction that defines machine learning and gives examples of machine learning applications, the book covers supervised learning, Bayesian decision theory, parametric methods, multivariate methods, dimensionality reduction, clustering, nonparametric methods, decision trees, linear discrimination,

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multilayer perceptrons,
local models, hidden Markov
models, assessing and
comparing classification
algorithms, combining
multiple learners, and
reinforcement learning.

INTRODUCTION TO MACHINE LEARNING ETHEM ALPAYDIN PDF

Introduction to Machine
Learning, Ethem Alpaydin,
MIT Press, 2004, 0262012111,
9780262012119, 415 pages.

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Subset Selection. There are 2^d subsets of d features.
Forward search: Add the best feature at each step. Set of features F initially \emptyset .
At each iteration, find the best new feature

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Ethem Alpaydin is Professor in the Department of Computer Engineering at Ozyegin University and Member of The Science Academy, Istanbul. He is the author of Machine Learning: The New AI, a volume in the MIT Press Essential Knowledge series. [show more](#)

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Machine learning usually refers to the changes in systems that perform tasks associated with artificial intelligence (AI). Such tasks involve recognition, diagnosis, planning, robot control, prediction, etc. The "changes" might be either enhancements to already performing systems or ab initio synthesis of new systems.

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Ethem Alpaydın is Professor in the Department of Computer Engineering at Özyegin University and a member of the Science Academy, Istanbul. He is the author of the widely used textbook, Introduction to Machine Learning (MIT Press), now in its fourth edition.

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