

In recent years machine learning has made its way from artificial intelligence into areas of administration, commerce, and industry. Data mining is perhaps the most widely known demonstration of this migration, complemented by less publicized applications of machine learning like adaptive systems in industry, financial prediction, medical diagnosis and the construction of user profiles for Web browsers. This book presents the capabilities of machine learning methods and ideas on how these methods could be used to solve real-world problems. The first ten chapters assess the current state of the art of machine learning, from symbolic concept learning and conceptual clustering to case-based reasoning, neural networks, and genetic algorithms. The second part introduces the reader to innovative applications of ML techniques in fields such as data mining, knowledge discovery, human language technology, user modeling, data analysis, discovery science, agent technology, finance, etc.

Casebook of the Voice (Volume 2), 3????????????! ?????????????????? (Japanese Edition), A Map History of Russia (Map history series), The Challenge of Hegemony: Grand Strategy, Trade, and Domestic Politics, Indefinite-Quadratic Estimation and Control: A Unified Approach to H2 and H-infinity Theories (Studies in Applied and Numerical Mathematics),

Machine Learning and Its Applications: Advanced Lectures . Lecture Notes in Computer Science The Computational Support of Scientific Discovery Â· Chapter.

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