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the mathematical principles underlying data mining methods, but also provides a valuable perspective on the entire enterprise. Data mining is one component of the exciting area of machine learning and adaptive computation. The goal of building computer systems that can adapt to their

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The first, foundations, provides a tutorial overview of the principles underlying data mining algorithms and their application. The presentation emphasizes intuition rather than rigour. The second section, data mining algorithms, shows how algorithms are constructed to solve specific problems in a principled manner.

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This book explains and explores the principal techniques of Data Mining, the automatic extraction of implicit and potentially useful information from data, which is increasingly used in commercial, scientific and other application areas. It focuses on classification, association rule mining and

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"Principles of Data Mining" was my first book on the subject, and although I haven't read it all, I can state that this book has done its job in explaining the fundamentals of the topic. It has a very well written recap of statistics and probability and is consistent throughout the chapters in terms of notation, which is important for such texts.

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Machine learning - Wikipedia

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Machine learning and data mining often employ the same methods and overlap significantly, but while machine learning focuses on prediction, based on known properties learned from the training data, data mining focuses on the discovery of (previously) unknown properties in the data (this is the analysis step of knowledge discovery in databases).

Hand, D. J. - Lagout

This is the first truly interdisciplinary text on data mining, blending the contributions of information science, computer science, and statistics. The book consists of three sections. The first, foundations, provides a tutorial overview of the principles underlying data mining algorithms and their application.

Principles of Data Mining | The MIT Press

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Principles of Data Mining (Adaptive Computation and Machine Learning) David J. Hand , Heikki Mannila , Padhraic Smyth I bought this book because I wanted a relatively high level (not too high level, but high level enough to give me a good foundation in the theory and issues) to data mining.

Principles Of Data Mining Adaptive

Principles of Data Mining (Adaptive Computation and Machine Learning) [Hand, David J., Mannila, Heikki, Smyth, Padhraic] on Amazon.com. *FREE* shipping on qualifying offers. **Principles of Data Mining (Adaptive Computation and Machine Learning)**

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Principles for Assessing Adaptive Online Courses

The data mining technique is indispensable in developing an e-learning system. Huang, Huang, and Chen (2007) used computerized adaptive testing of individual learner requirements to develop a summative examination and assessment analysis and construct a personalized e-learning system based on a genetic algorithm data mining technique.

Principles of Data Mining | Max Bramer | Springer

Adaptive online courses are designed to automatically customize material for different users, typically based on data captured during the course. Assessing the quality of these adaptive courses, however, can be difficult. Traditional assessment methods for (machine) learning algorithms, such as comparison against a ground

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