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There has been stunning progress in data mining and machine learning. The synthesis of statistics, machine learning, information theory, and computing has created a solid science, with a firm mathematical base, and with very powerful tools. Witten and Frank present much of this progress in this book and in the companion implementation of the key algorithms.

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Data Mining | ScienceDirect

The book Data mining: Practical machine learning tools and techniques with Java (which covers mostly machine learning material) was originally to be named just Practical machine learning, and the term data mining was only added for marketing reasons.

Data mining - Wikipedia

Data mining: Practical machine learning tools and techniques (2005) by I H Witten, E Frank Add To MetaCart. Tools. Sorted by: Results 1 - 10 of 4,380. Next 10 → The WEKA Data Mining Software: An Update by Mark Hall, Eibe Frank, Geoffrey Holmes, Bernhard Pfahringer, Peter Reutemann, Ian H. Witten ...

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In Chapter 3 of Data Mining: Practical Machine Learning Tools and Techniques, you'll find different techniques for building the rules and clustering techniques to concentrate on the information you need. Chapter 6 covers some important points on how to build a learning structure that correctly gets the data you need.

5 Steps to Start Data Mining - SciTech Connect | SciTech ...

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