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Principles of Data Mining (Adaptive Computation and Machine Learning) 1st US Edition 1st Printing by David J. Hand (Author), Heikki Mannila (Author), Padhraic Smyth (Author) 3.5 out of 5 stars 15 ratings ISBN-13: 978-0262082907

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

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## **Principles of Data Mining | The MIT Press**

Principles of Data Mining (Adaptive Computation and Machine Learning series) Hardcover – 10 Oct. 2001 by David J. Hand (Author), Francis Bach (Author)

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Principles of Data Mining by David Hand, Heikki Mannila, and Padhraic Smyth provides practitioners and students with an introduction to the wide range of algorithms and methodologies in this exciting area. The interdisciplinary nature of the field is

## **Hand, D. J. - Lagout**

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 principles of data mining a bradford book adaptive computation and

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The third section shows how all of the preceding analysis fits together when applied to real-world data mining problems. Topics include the role of metadata, how to handle missing data, and data preprocessing. Adaptive Computation and Machine Learning: Principles of Data Mining (Hardcover)

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## **Principles of Data Mining**

Data mining is an effective method for examining and learning from extensive compound datasets of varying quality [1], and has been broadly applied to numerous practical problems in medicine [2,3 ...

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Get this from a library! Principles of data mining. [D J Hand; Heikki Mannila; Padhraic Smyth] -- "The growing interest in data mining is motivated by a common problem across disciplines: how does one store, access, model, and ultimately describe and understand very large data sets? Historically, ...

## **Principles of data mining (Book, 2001) [WorldCat.org]**

<section class="abstract"><h2 class="abstractTitle text-title my-1" id="d1367e2">Abstract</h2><p>This article discusses the critical and complex design decisions ...

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