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Data Mining Practical Machine Learning

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Data Mining: Practical Machine Learning Tools and ...

From the Back Cover. Data Mining: Practical Machine Learning Tools and Techniques offers a thorough grounding in machine learning concepts as well as practical advice on applying the tools and techniques in real-world data mining situations.

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It's great for getting a lot of machine learning and data mining ideas in your head without having to get confused by learning the math behind them. Problems mostly come from the lack of organization. Most of these are in Chapter 6, which is by far the most important chapter.

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Encyclopedia of Machine Learning and Data Mining ...

Problem of Splitting Data for Validation Set. In a practical problem a machine learning user received N samples of data in order to find some pattern in the data. This N samples then need to be separated in a 'training set' and 'testing set'. How exactly the data is separated depends on the given problem at hand and on the availability ...

Cross Validation | Big Data Mining & Machine Learning

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— Page 156, Data Mining: Practical Machine Learning Tools and Techniques, 4th edition, 2016. Simple methods, such as assigning class labels to individual instances and using standard supervised learning algorithms, often work as a good first step. Statistical Inference. Inference refers to reaching an outcome or decision.

14 Different Types of Learning in Machine Learning

Description Data Mining: Practical Machine Learning Tools and Techniques, Fourth Edition, offers a thorough grounding in machine learning concepts, along with practical advice on applying these tools and techniques in real-world data mining situations.

Data Mining - 4th Edition

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