LEARNING

data-mining

#data-mining

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About

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Chapter 1: Getting started with data-mining

Remarks

This section provides an overview of what data-mining is, and why a developer might want to use it.

It should also mention any large subjects within data-mining, and link out to the related topics. Since the Documentation for data-mining is new, you may need to create initial versions of those related topics.

Examples

Related topics to data mining

Data mining is a wide topic, and the term is (unfortunately) very liberally thrown at any topic that involves data processing. Because of this **this "documentation" should never have been created in the first place**, because it overlaps with other topcis too much, and everything is better discussed elsewhere. And of course, this is not a programming language, or API.

Because of overlap with other topics, distinguish data-mining from:

- Machine learning: analyzing data with artificial intelligence, e.g. to learn patterns from (usually labeled) data.
- Web scraping and data collection: the process of data aquisition is already documented in these more specific tags, and often not considered to be part of data mining, but rather a prerequisite
- big data can be done without any analysis. It is another related topic of its own.
- Statistics. Much of the heavy lifting in data mining is applied statistics.
- ... many more.

Seriously. You really should look elsewhere.

Read Getting started with data-mining online: https://riptutorial.com/data-mining/topic/5554/getting-started-with-data-mining

Credits

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