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Understanding Complex Datasets Data Mining

Making obscure knowledge about matrix decompositions widely available, Understanding Complex Datasets: Data Mining with Matrix Decompositions discusses the most common matrix decompositions and shows how they can be used to analyze large datasets in a broad range of application areas.

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D.B. Skillicorn, Understanding Complex Datasets: Data Mining using Matrix Decompositions, CRC Press, is now available. Draft Table of Contents | Data Mining 1.1 Data 1.2 Data-mining techniques 1.2.1 Prediction 1.2.2 Clustering 1.2.3 Finding outliers 1.2.4 Finding local patterns 1.3 Why use matrix decompositions?

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Prepare the data for data mining. Feature space reduction will be necessary, because the number of features is very high compared to the number of positive volcano examples. Then build at least two classifiers to detect volcanoes: implement the basic classifier from Burl et Al.'s paper, and at least one other.

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1. The data directly describes pairwise relationships among the objects. For ex-ample, the objects might be individuals, with links between them representing the relationship between them, for example how many times they have met in the past year. This kind of data is common in Social Network Analysis. 2. The data comes from a relational database.

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Understanding complex datasets; data mining with matrix decompositions. Skillicorn, David B. Chapman & Hall/CRC 2007 236 pages \$69.95 Hardcover Data mining and knowledge discovery series QA76.9 For researchers who have complex datasets that garden-variety data-mining techniques do not handle well, Skillicorn explains some of the common matrix ...

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