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Advances in Data Mining - Knowledge Discovery and Applications Price: £ 170. ISBN #: 978-953-51-0748-4 Publisher: InTech View: 281 Times Downloads: 0 Times Author: Adem Karahoca, Category: Advance Programming, Data Mining

Advances in Data Mining - Knowledge Discovery and Applications

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Advances in Data Mining: Applications and Theoretical ...

Data mining is ready for application in the business because it is supported by three technologies that are now sufficiently mature: They are massive data collection, powerful multiprocessor computers, and data mining algorithms. Commercial databases are growing at unprecedented rates.

Data Mining - Library & Information Science Network

In the case of data mining, it is also an important analysis tool, used in classification applications through logical regressions as well as forecasted reports measured using the least square or other methods. Non-linear data can be transformed into useful linear data and analyzed using linear regressions.

Improving Decision Support Systems with Data Mining ...

Which of the following is NOT an objective of derived data? a. Support data mining applications b. Ease of use for decision support systems c. Faster response time for user queries d. Eliminate the need for application software ... Advances in middleware products that enabled enterprise database connectivity across heterogeneous platforms. c. A ...