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hitecture of data mining systems is describ ed, and a brief in tro duction to the concepts of database systems and data w arehouses is giv en. A detailed classi cation of data mining tasks is presen ted, based on the di eren t kinds of kno wledge to b e mined. A classi cation of data mining systems is presen ted, and ma jor c hallenges in the ...

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- A data mining system/query may generate thousands of patterns, not all of them are interesting.

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The theory will be complemented by hands-on applied studies on problems in financial engineering, e-commerce, geosciences, bioinformatics and elsewhere. Prerequisites: CIS 511 and an undergraduate course in databases. Course Syllabus Textbook: (required) J. Han, M. Kamber, Data Mining: Concepts and Techniques, 2001.

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