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Let's define it. Simply, data mining is the process of finding patterns, trends, and anomalies within large data sets to take adequate decisions and to predict outcomes. Now, there is an enormous amount of data available anywhere, anytime. But this data is worthless for the management decisions until it is turned into useful information.

7 Data Mining Applications And Examples You Should Know

Basically, data mining uses a range of mathematical and statistical algorithms to segment a large volume of data, to find patterns there and to assess the probability of future events. Data analytics is one of the best competitive advantage examples that can help your business stand out in the market.

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Data-mining for sulfur and fluorine: an evaluation of pharmaceuticals to reveal opportunities for drug design and discovery J Med Chem. 2014 Apr 10;57(7):2832-42. doi: 10.1021/jm401375q. Epub 2013 Oct 29. Authors Elizabeth A Ilardi 1 , Edon Vitaku, Jon T Njardarson. Affiliation 1 Department of ...

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Data mining is a process of discovering patterns in large data sets involving methods at the intersection of machine learning, statistics, and database systems. Data mining is an interdisciplinary subfield of computer science and statistics with an overall goal to extract information from a data set and transform the information into a comprehensible structure for further use. Data mining is the analysis step of the "knowledge discovery in databases" process, or KDD. Aside from the raw analysis

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