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- Data cleaning, a process that removes or transforms noise and inconsistent data
- Data integration, where multiple data sources may be combined

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This refers to the process of getting some new information by looking into a large amount of data available. Using various techniques and tools, one can predict the information that is required from the data,

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only if the procedure followed is correct.

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Data mining is the process of discovering actionable information from large sets of data. Data mining uses mathematical analysis to derive patterns and trends that exist in data. Typically, these patterns cannot be discovered by traditional data exploration because the relationships are too complex or because there is too much data.

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These patterns and trends can be collected and defined as a data mining model. Mining models can be applied to specific scenarios, such as:

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- (a) Calculate the mean, median and standard deviation of age and %fat.
- (b)

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Draw the boxplots for age and %fat. (c)  
Draw a scatter plot and a q-q plot based on  
these two variables. Answer: (a)...

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Our ability to generate and collect data has been increasing rapidly. Not only are all of

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tremendous amount of data. This explosive growth has generated an even more urgent need for new techniques and automated tools that can help us transform this data into useful information and knowledge. Like the first edition, voted the most popular data mining book by KD Nuggets readers, this book explores concepts and techniques for

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Visualization Galit Shmueli, PhD, is Distinguished Professor at National Tsing Hua University ' s Institute of Service Science. She has designed and instructed data mining courses since 2004 at University of Maryland, Statistics.com, The Indian School of Business, and National Tsing Hua University, Taiwan. Professor Shmueli is

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known for her research and teaching in business analytics, with a focus on statistical and data mining methods in information systems and healthcare. She has authored over 70 journal articles, books, textbooks and book chapters. Peter C. Bruce is President and Founder of the Institute for Statistics Education at [www.statistics.com](http://www.statistics.com).

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He has written multiple journal articles and is the developer of Resampling Stats software. He is the author of *Introductory Statistics and Analytics: A Resampling Perspective*, also published by Wiley. Nitin R. Patel, PhD, is Chairman and cofounder of Cytel, Inc., based in Cambridge, Massachusetts. A Fellow of the American

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Statistical Association, Dr. Patel has also served as a Visiting Professor at the Massachusetts Institute of Technology and at Harvard University. He is a Fellow of the Computer Society of India and was a professor at the Indian Institute of Management, Ahmedabad for 15 years.

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