

Download Information Fusion In Data Mining

Data fusion is the process of integrating multiple data sources to produce more consistent, accurate, and useful information than that provided by any individual data source. Data mining is the 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 (with intelligent methods) from a data set and transform ... Exploration and mining companies currently do not maximise the amount and types of information from each drilled hole and extracted core. Core is usually taken to a laboratory for analysis but potentially valuable information may be lost due to the effort and time required. Data Fusion Technologies, Inc. was formed in 1993 as a technical products and services company dedicated to the users of the Elite Enterprise financial system.