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Audio mining The term audio mining is sometimes used interchangeably with audio indexing, phonetic searching, phonetic indexing, speech indexing, audio analytics Audio mining is a technique by which the content of an audio signal can be automatically analyzed and searched. The term audio mining is sometimes used interchangeably with audio indexing, phonetic searching, phonetic indexing, speech indexing, audio analytics, speech analytics, word spotting, and information retrieval. Audio indexing, however, is mostly used to describe the pre-process of audio mining, in which the audio file is broken down into a searchable index of words. It is most commonly used in the field of automatic speech recognition, where the analysis tries to identify any speech within the audio bc09965bdf

Oracle Data Mining Oracle Data Mining (ODM) is an option of Oracle Database Enterprise Edition. It provides means for the creation, management and operational deployment of data mining models inside the database environment. It contains several data mining and data

analysis algorithms for classification Oracle Data Mining (ODM) is an option of Oracle Database Enterprise Edition. It contains several data mining and data analysis algorithms for classification, prediction, regression, associations, feature selection, anomaly detection, feature extraction, and specialized analytics bc09965bdf

Data mining Aside from the raw analysis step, it also involves database and data management aspects, data pre-processing, model and inference considerations, interestingness metrics, complexity considerations, post-processing of discovered structures, visualization, and online updating. Data mining is the process of extracting and finding patterns in massive data sets involving methods at the intersection of machine learning, statistics Data mining is the process of extracting and finding patterns in massive 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 of extracting information (with intelligent methods) from a data set and transforming the information into a comprehensible structure for further use. Data mining is the analysis step of the "knowledge discovery in databases" process, or KDD bc09965bdf

BioData Mining BioData Mining is a peer-reviewed open access scientific journal covering data

mining methods applied to computational biology and medicine established BioData Mining is a peer-reviewed open access scientific journal covering data mining methods applied to computational biology and medicine established in 2008. It is published by BioMed Central and the editors-in-chief are Jason H. Moore and Nicholas Tatonetti (Cedars Sinai Medical Center) bc09965bdf

International Journal of Data Warehousing and Mining IGI Global. International Journal of Data Warehousing and Mining (IJDWM) is a quarterly peer-reviewed academic journal covering data warehousing and data mining. It was established in 2005 and is published by IGI Global. "International Journal of Data Warehousing and Mining (IJDWM)". Index Expanded (SCIE) Taniar, David. "Indices". The editor-in-chief is David Taniar (Monash University, Australia) bc09965bdf

Endeavour Mining The company is headquartered in London, England, and is listed on the London Stock Exchange. It is a constituent of the FTSE 100 Index. The company, established by a team led by Neil Woodyer as Endeavour Financial in 1988, diversified from mining finance Endeavour Mining plc is a multinational mining company that owns and operates gold mines in Côte d'Ivoire, Burkina Faso and Senegal. constituent of the FTSE 100 Index bc09965bdf

There are several key traditional computational problems addressed within this field. These include building efficient databases and indexes for sequence information, extracting the frequently occurring patterns, comparing sequences for similarity, and recovering missing sequence members. In general, sequence mining problems can be classified as string mining which is typically based on string processing... bc09965bdf

Sequential pattern mining Sequential pattern mining is a special case of structured data mining. It is usually presumed that the values are discrete, and thus time series mining is closely related, but usually considered a different activity. Sequential pattern mining is a topic of data mining concerned with finding statistically relevant patterns between data examples where the values are delivered Sequential pattern mining is a topic of data mining concerned with finding statistically relevant patterns between data examples where the values are delivered in a sequence bc09965bdf

Text mining High-quality information is typically obtained by devising patterns and trends by means such as statistical pattern learning. Text mining, text data mining (TDM) or text analytics is the process of deriving high-quality information from text. (2005), there are three perspectives of text mining: information extraction, data mining, and knowledge discovery in

databases (KDD). It involves "the discovery by computer Text mining, text data mining (TDM) or text analytics is the process of deriving high-quality information from text. It involves "the discovery by computer of new, previously unknown information, by automatically extracting information from different written resources. " Written resources may include websites, books, emails, reviews, and articles. Text mining usually involves the process of structuring the input text (usually parsing, along with the addition of some derived linguistic features and the removal of. According to Hotho et al

Concept mining Because artifacts are typically a loosely structured sequence of words and other symbols (rather than concepts), the problem is nontrivial, but it can provide powerful insights into the meaning, provenance and similarity of documents. intelligence and statistics, such as data mining and text mining. Because artifacts are typically a loosely structured sequence of words and other symbols (rather Concept mining is an activity that results in the extraction of concepts from artifacts. Solutions to the task typically involve aspects of artificial intelligence and statistics, such as data mining and text mining

The term...

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Data Mining and Knowledge Discovery It was started in 1996 and launched in 1997 by Usama Fayyad as founding Editor-in-Chief by Kluwer Academic Publishers (later becoming Springer). Data Mining and Knowledge Discovery is a bimonthly peer-reviewed scientific journal focusing on data mining published by Springer Science+Business Media Data Mining and Knowledge Discovery is a bimonthly peer-reviewed scientific journal focusing on data mining published by Springer Science+Business Media. The first Editorial provides a summary of why it was started bc09965bdf

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