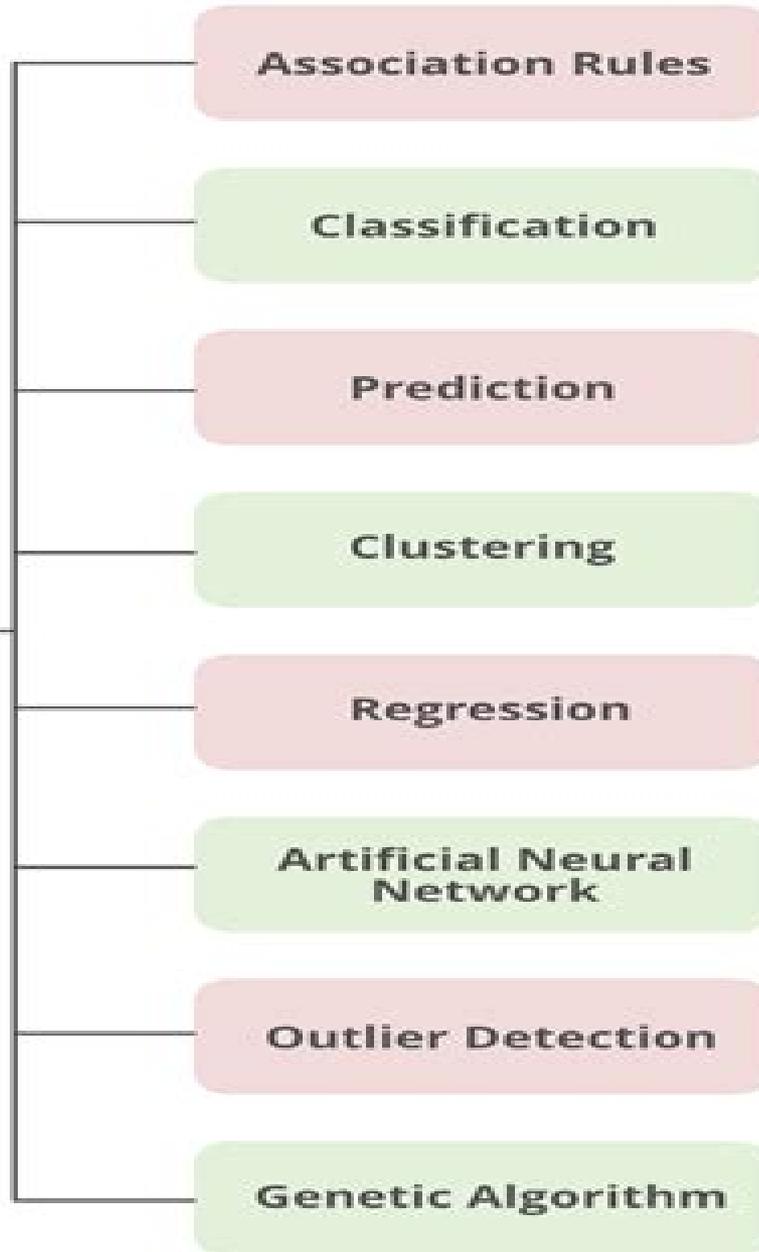


**DATA Mining
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Efficiency Comparison Of Data Mining Techniques For

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Proceedings of the 18th International Conference on Computing and Information Technology (IC2IT 2022)

Phayung Meesad, Sunantha Sodsee, Watchareewan Jitsakul, Sakchai Tangwannawit, 2022-04-02 This book gathers the proceedings of the 18th International Conference on Computing and Information Technology IC2IT2022 held on May 19 20 2022 in Kanchanaburi Thailand The topics covered include machine learning natural language processing image processing intelligent systems and algorithms as well as network and cloud computing These lead to the major research directions for emerging information technology and innovation reflecting digital trends Recent Trends in Computational Sciences

Gururaj H L, Pooja M R, Francesco Flammini, 2023-11-17 This book is a compilation of research papers and presentations from the Fourth Annual International Conference on Data Science Machine Learning and Blockchain Technology AICDDB 2023 Mysuru India 16 17 March 2023 The book covers a wide range of topics including data mining natural language processing deep learning computer vision big data analytics cryptography smart contracts decentralized applications and blockchain based solutions for various industries such as healthcare finance and supply chain management The research papers presented in this book highlight the latest advancements and practical applications in data science machine learning and blockchain technology and provide insights into the future direction of these fields The book serves as a valuable resource for researchers students and professionals in the areas of data science machine learning and blockchain technology

Knowledge Discovery Process and Methods to Enhance Organizational Performance Kweku-Muata Osei-Bryson, Corlane Barclay, 2015-03-16 Although the terms data mining and knowledge discovery and data mining KDDM are sometimes used interchangeably data mining is actually just one step in the KDDM process Data mining is the process of extracting useful information from data while KDDM is the coordinated process of understanding the business and mining the data in order to identify previously unknown patterns Knowledge Discovery Process and Methods to Enhance Organizational Performance explains the knowledge discovery and data mining KDDM process in a manner that makes it easy for readers to implement Sharing the insights of international KDDM experts it details powerful strategies models and techniques for managing the full cycle of knowledge discovery projects The book supplies a process centric view of how to implement successful data mining projects through the use of the KDDM process It discusses the implications of data mining including security privacy ethical and legal considerations Provides an introduction to KDDM including the various models adopted in academia and industry Details critical success factors for KDDM projects as well as the impact of poor quality data or inaccessibility to data on KDDM projects Proposes the use of hybrid approaches that couple data mining with other analytic techniques e g data envelopment analysis cluster analysis and neural networks to derive greater value and utility Demonstrates the applicability of the KDDM process beyond analytics Shares experiences of implementing and applying various stages of the KDDM process in organizations The book includes case study examples of KDDM applications in business and government After reading this

book you will understand the critical success factors required to develop robust data mining objectives that are in alignment with your organization's strategic business objectives

[Deep Learning and Edge Computing Solutions for High Performance Computing](#) A. Suresh, Sara Paiva, 2021-01-27 This book provides an insight into ways of inculcating the need for applying mobile edge data analytics in bioinformatics and medicine The book is a comprehensive reference that provides an overview of the current state of medical treatments and systems and offers emerging solutions for a more personalized approach to the healthcare field Topics include deep learning methods for applications in object detection and identification object tracking human action recognition and cross modal and multimodal data analysis High performance computing systems for applications in healthcare are also discussed The contributors also include information on microarray data analysis sequence analysis genomics based analytics disease network analysis and techniques for big data Analytics and health information technology

[Data Mining Applications. A Comparative Study for Predicting Student's Performance](#) Saurabh Pal, 2017-11-02 Doctoral Thesis Dissertation from the year 2014 in the subject Computer Science General course DOCTOR OF PHILOSOPHY language English abstract The primary objective of this research is to develop a process to accurately predict useful data from the huge amount of available data using data mining techniques Data Mining is the process of finding trends patterns and correlations between fields in large RDBMS It permits users to analyse and study data from multiple dimensions and approaches classify it and summarize identified data relationships Our focus in this thesis is to use education data mining procedures to understand higher education system data better which can help in improving efficiency and effectiveness of education In order to achieve a decisional database many steps need to be taken which are explained in this thesis This work investigates the efficiency scalability maintenance and interoperability of data mining techniques In this research work data results obtained through different data mining techniques have been compiled and analysed using variety of business intelligence tools to predict useful data An effort has also been made to identify ways to implement this useful data efficiently in daily decision process in the field of higher education in India Mining in educational environment is called Educational Data Mining Han and Kamber describes data mining software that allow the users to analyze data from different dimensions categorize it and Summarize the relationships which are identified during the mining process New methods can be used to discover knowledge from educational databases Every data has a lot of hidden information The processing method of data decides what type of information data produce In India education sector has a lot of data that can produce valuable information This information can be used to increase the quality of education But educational institution does not use any knowledge discovery process approach on these data Information and communication technology puts its leg into the education sector to capture and compile low cost information Now a day a new research community educational data mining EDM is growing which is intersection of data mining and pedagogy First chapter of the thesis elaborates the knowledge data discovery process data mining concept history and application of data

mining in various industries **Effective Data Mining Techniques for Unstructured Data in Big Data** Dnyandeo Khemnar, Nilesh Thorat, 2022-12-28 Master's Thesis from the year 2017 in the subject Computer Science Applied grade 10 Rajiv Gandhi University PATEL COLLEGE OF SCIENCE AND TECHNOLOGY course COMPUTER SCIENCE language English abstract In this paper I collect healthcare data which consists of all the details of the patients symptoms disease etc After the collection of data there will be pre processing on all the details of the patients data as we need only filtered data for our analysis The data will be stored in Hadoop A user can retrieve the data by symptoms disease etc Big Data is a collection of large and complex data It consists of structured semi structured and unstructured types of data Data gets generated from various sources and from different fields In today's era data is being generated in huge amounts The whole world is moving towards the digitalization Social media sites digital pictures and videos and many others All this type of data is known as big data Data mining is a useful technique for extracting a pattern This is helpful from large scale data sets Useful and meaningful data can be extracted from this big data with the help of data mining by processing on that data Data Warehousing and Data Mining Techniques for Cyber Security Anoop Singhal, 2007-04-06 Data warehousing and data mining provide techniques for collecting information from distributed databases and for performing data analysis The ever expanding tremendous amount of data collected and stored in large databases has far exceeded our human ability to comprehend without the proper tools There is a critical need for data analysis that can automatically analyze data summarize it and predict future trends In the modern age of Internet connectivity concerns about denial of service attacks computer viruses and worms are extremely important Data Warehousing and Data Mining Techniques for Cyber Security contributes to the discipline of security informatics The author discusses topics that intersect cyber security and data mining while providing techniques for improving cyber security Since the cost of information processing and internet accessibility is dropping an increasing number of organizations are becoming vulnerable to cyber attacks This volume introduces techniques for applications in the area of retail finance and bioinformatics to name a few Data Warehousing and Data Mining Techniques for Cyber Security is designed for practitioners and researchers in industry This book is also suitable for upper undergraduate and graduate level students in computer science A Comparison of Data Mining Techniques Across Industries Rebecca Anderson, 2008 *Advanced Informatics for Computing Research* Dharm Singh, Balasubramanian Raman, Ashish Kumar Luhach, Pawan Lingras, 2017-07-21 This book constitutes the refereed proceedings of the First International Conference on Advanced Informatics for Computing Research ICAICR 2017 held in Jalandhar India in March 2017 The 32 revised full papers presented were carefully reviewed and selected from 312 submissions The papers are organized in topical sections on computing methodologies information systems security and privacy network services *Progressive Computational Intelligence, Information Technology and Networking* Poonam Nandal, Mamta Dahiya, Meeta Singh, Arvind Dagur, Brijesh Kumar, 2025-07-22 Progressive Computational Intelligence Information Technology and

Networking presents a rich and diverse collection of cutting edge research real world applications and innovative methodologies spanning across multiple domains of computer science artificial intelligence and emerging technologies This comprehensive volume brings together different scholarly chapters contributed by researchers practitioners and thought leaders from around the globe The book explores a wide array of topics including but not limited to machine learning deep learning cloud computing cybersecurity Internet of Things IoT blockchain natural language processing image processing and data analytics It addresses the practical implementation of technologies in sectors such as healthcare agriculture education smart cities environmental monitoring finance and more Each chapter delves into specific challenges frameworks and experimental outcomes making this book an essential reference for academicians researchers industry professionals and students who aim to stay ahead in the rapidly evolving digital world

Cognitive Analytics: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources,2020-03-06 Due to the growing use of web applications and communication devices the use of data has increased throughout various industries including business and healthcare It is necessary to develop specific software programs that can analyze and interpret large amounts of data quickly in order to ensure adequate usage and predictive results Cognitive Analytics Concepts Methodologies Tools and Applications provides emerging perspectives on the theoretical and practical aspects of data analysis tools and techniques It also examines the incorporation of pattern management as well as decision making and prediction processes through the use of data management and analysis Highlighting a range of topics such as natural language processing big data and pattern recognition this multi volume book is ideally designed for information technology professionals software developers data analysts graduate level students researchers computer engineers software engineers IT specialists and academicians

3rd IEEE International Conference on Data Mining Xindong Wu,2003 ICDM 03 brings together researchers and practitioners who describe their original research results and practical development experiences in Data Mining technology The papers explore subjects in many related data mining areas such as machine learning automated scientific discovery statistics pattern recognition knowledge acquisition soft computing databases data warehousing data visualization and knowledge based systems Data mining is an emerging and highly interdisciplinary field The ICDM 03 proceedings cover a broad and diverse range of topics related to data mining theory systems and applications

[A Comparison of Selected Data Mining Techniques](#) Eric S. Kyper,2002 *Transactions of the American Institute of Mining and Metallurgical Engineers*,1923

ICT for Competitive Strategies Durgesh Kumar Mishra,Nilanjan Dey,Bharat Singh Deora,Amit Joshi,2020-05-05 Fourth International Conference on Information and Communication Technology for Competitive Strategies targets state of the art as well as emerging topics pertaining to information and communication technologies ICTs and effective strategies for its implementation for engineering and intelligent applications

Transactions of the American Institute of Mining, Metallurgical and Petroleum Engineers American Institute of Mining, Metallurgical, and Petroleum Engineers,American

Institute of Mining Engineers,1923 Some vols 1920 1949 contain collections of papers according to subject **Tuning**
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the Field David Barnard Pierce,2001 *Engineering and Mining Journal* ,1911 **Transactions of the American**
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