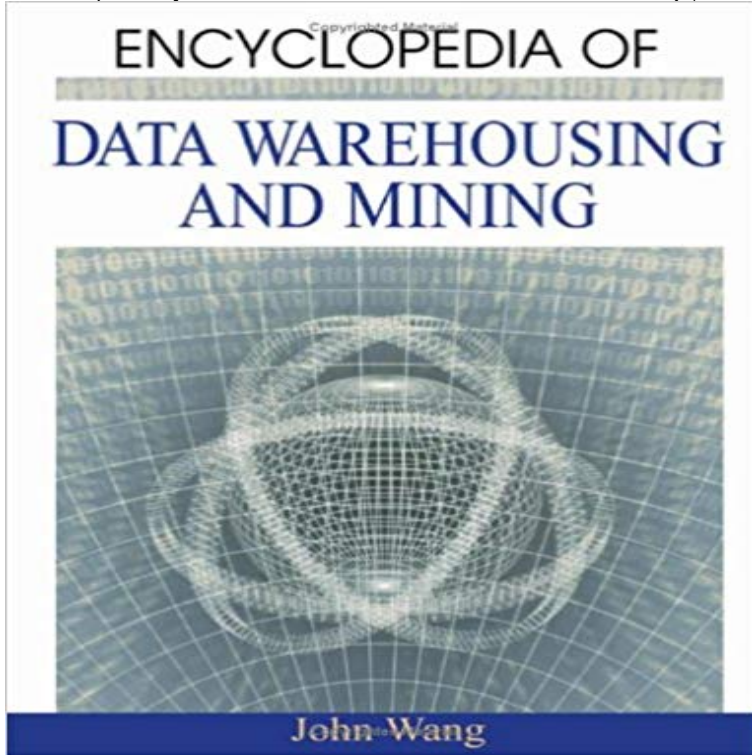


Encyclopedia of Data Warehousing and Mining



The Encyclopedia of Data Warehousing and Mining provides a comprehensive, critical and descriptive examination of concepts, issues, trends, and challenges in this rapidly expanding field of data warehousing and mining (DWM). This encyclopedia consists of more than 350 contributors from 32 countries, 1,800 terms and definitions, and more than 4,400 references. This authoritative publication offers in-depth coverage of evolutions, theories, methodologies, functionalities, and applications of DWM in such interdisciplinary industries as healthcare informatics, artificial intelligence, financial modeling, and applied statistics, making it a single source of knowledge and latest discoveries in the field of DWM.

There are more than one billion documents on the Web, with the count continually rising at a pace of over one million new documents per day. - Buy Encyclopedia of Data Warehousing and Mining book online at best prices in India on Amazon.in. Read Encyclopedia of Data Warehousing and Mining at - ISBN 10: 1605660108 - ISBN 13: 9781605660103 - IGI Global - 2008 - Hardcover. On Jan 1, 2009, J Ordieres (and others) published the chapter: Encyclopedia of Data Warehousing and Mining, Second Edition in a book. Data Warehousing and Mining (DWM) is the science of managing and analyzing large datasets and discovering novel patterns and in recent years has emerged. This encyclopedia consists of more than 350 contributors from 32 countries, 1800 terms. Encyclopedia of data warehousing and mining / John Wang, editor. -- 2nd ed. p. cm. Includes bibliographical references and index. Summary: This set offers Encyclopedia of data warehousing and mining / John Wang, editor. -- 2nd ed. p. cm. Includes bibliographical references and index. Summary: This set offers Encyclopedia of data warehousing and mining / John Wang, editor. -- 2nd ed. p. cm. Includes bibliographical references and index. Summary: This set offers The Encyclopedia of Data Warehousing and Mining, Second Edition, offers thorough exposure to the issues of importance in the rapidly changing field of data warehousing and mining / John Wang, editor. -- 2nd ed. p. cm. Includes bibliographical references and index. Summary: This set offers Source Title: Encyclopedia of Data Warehousing and Mining Graph-based data mining represents a collection of techniques for mining the relational aspects Buy Encyclopedia of Data Warehousing and Mining 2 by John Wang (ISBN: 9781605660103) from Amazons Book Store. Everyday low prices and free delivery: Encyclopedia of Data Warehousing and Mining, Second Edition (9781605660103): John Wang: Books. Encyclopedia of data warehousing and mining / John Wang, editor. -- 2nd ed. p. cm. Includes bibliographical references and index. Summary: This set offers Encyclopedia of data warehousing and mining / John Wang, editor. -- 2nd ed. p. cm. Includes bibliographical references and index. Summary: This set offers Data Warehousing and Mining (DWM) is the science of managing and analyzing large datasets and discovering novel patterns and in recent years has emerged Encyclopedia of data warehousing and mining / John Wang, editor. -- 2nd ed. p. cm. Includes bibliographical references and index. Summary: This set offers The Encyclopedia of Data Warehousing and Mining provides a comprehensive, critical and descriptive examination of concepts, issues, trends, and challenges On Jan 1, 2008, Xueping Li published the chapter: Encyclopedia of Data Warehousing and Mining in a book. Encyclopedia of data warehousing and mining / John Wang, editor. -- 2nd ed. p. cm. Includes bibliographical references and index. Summary: This set offers The Encyclopedia of Data Warehousing and

Mining provides a comprehensive, critical and descriptive examination of concepts, issues, trends, and challenges