

Microcomputer Engineering 2004 571 Pages Gene H Miller

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the rapid growth of the in the last decade makes it the largest publicly accessible data source in the world mining aims to discover useful information or knowledge from hyperlinks page contents and page logs based on the primary kinds of data used in the mining process mining tasks can be categorized into three main types structure mining content mining and usage mining structure mining discovers

knowledge from hyperlinks which represent the structure of the content mining extracts useful information knowledge from page contents usage mining mines user access patterns from usage logs which record clicks made by every user the goal of this book is to present these tasks and their core mining gorithms the book is intended to be a text with a comprehensive cov age and yet for each topic sufficient details are given so that readers can gain a reasonably complete knowledge of its algorithms or techniques without referring to any external materials four of the chapters structured data extraction information integration opinion mining and usage mining make this book unique these topics are not covered by existing books but yet they are essential to data mining traditional mining topics such as search crawling and resource discovery and link analysis are also covered in detail in this book

new features in this edition include listings of modem friendly campgrounds and rv parks with easy online access and listings of special music events nationwide the book profiles more than 15 500 private and public campgrounds rv service centers lp gas locations and tourist attractions

rules of state administrative agencies in full text with tables and index including chart of proposed rules with time and location of public hearings

a record of literary properties sold at auction in the united states

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