

Microadventures Local Discoveries For Great Escapes

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discovery is central to academic activities at all levels and is a major focus for libraries and museums of all the parts of modern library provision discovery services are the most clearly affected by developments in it from databases to search engines to linked data to machine learning it is crucial to the relationship between libraries and their communities this book will help its readers learn how to adapt in a fast changing area to continue to provide a high level of service resource discovery for the twenty first century library contains a range of contributions analysing the ways in which libraries are tackling the challenges facing them in discovery in the post google era chapters are written by experts both global and local describing specific areas of discovery and local implementations and ideas the book will help with enhancing discovery both inbound making locally held resources globally discoverable and outbound making global resources locally discoverable in ways which are relevant to your user community content covered includes a survey of what resource discovery is today case studies from around the world of interesting approaches to discovery analysis of how users approach

discovery how to understand and make the best use of internet search engines using limited resources to help users find collections linked open data and discovery the future of discovery this book will be useful for subject librarians and others who give direct support to library users digital library technicians managers staff with responsibility for managing electronic resources metadata and discovery specialists trainers and user education specialists it will also be of use to curators and others who give direct support to researchers managers of digitisation and cataloguing products it staff trainers and user education specialists

the field of data mining has made significant and far reaching advances over the past three decades because of its potential power for solving complex problems data mining has been successfully applied to diverse areas such as business engineering social media and biological science many of these applications search for patterns in complex structural information in biomedicine for example modeling complex biological systems requires linking knowledge across many levels of science from genes to disease further the data characteristics of the problems have also grown from static to dynamic and spatiotemporal complete to incomplete and centralized to distributed and grow in their scope and size this is known as big data the effective integration of big data for decision making also requires privacy preservation the contributions to this monograph summarize the advances of data mining in the respective fields this volume consists of nine chapters that address subjects ranging from mining data from opinion spatiotemporal databases discriminative subgraph patterns path knowledge discovery social media and privacy issues to the subject of computation reduction via binary matrix factorization

the multi volume set lnai 13713 until 13718 constitutes the refereed proceedings of the european conference on machine learning and knowledge discovery in databases ecmi pkdd 2022 which took place in grenoble france in september 2022 the 236 full papers presented in these proceedings were carefully reviewed and selected from a total of 1060 submissions in addition the proceedings include 17 demo track contributions the volumes are organized in topical sections as follows part i clustering and dimensionality reduction anomaly detection interpretability and explainability ranking and recommender systems transfer and multitask learning part ii networks and graphs knowledge graphs social network analysis graph neural networks natural language processing and text mining conversational systems part iii deep learning robust and adversarial machine learning generative models computer vision meta learning neural architecture search part iv reinforcement learning multi agent reinforcement learning bandits and online learning active and semi supervised learning private and federated learning part v supervised learning probabilistic inference optimal transport optimization quantum hardware sustainability part vi time series financial machine learning applications applications transportation demo track

accessing remote instrumentation worldwide is one of the goals of e science the task of enabling the execution of complex experiments that involve the use of distributed scientific instruments must be supported by a number of different architectural domains which inter work in a coordinated fashion to provide the necessary functionality these domains embrace the physical instruments the communication network interconnecting the distributed systems the service oriented abstractions and their middleware the grid paradigm or more generally the service oriented architecture soa viewed as a tool for the integration of distributed resources plays a significant role not only to manage computational aspects but increasingly as an aggregator of measurement instrumentation and pervasive large scale data acquisition platforms in this context the functionality of a soa allows managing maintaining and exploiting heterogeneous instrumentation and acquisition devices in a unified way by providing standardized interfaces and common working environments to their users but the peculiar aspects of dealing with real instruments of widely different categories may add new functional requirements to this scenario on the other hand the growing transport capacity of core and access networks allows data transfer at unprecedented speed but new challenges arise from wireless access wireless sensor networks and the traversal of heterogeneous network domains the book focuses on all aspects related to the effective exploitation of remote

instrumentation and to the building complex virtual laboratories on top of real devices and infrastructures these include soa and related middleware high speed networking in support of grid applications wireless grids for acquisition devices and sensor networks quality of service qos provisioning for real time control measurement instrumentation and methodology as well as metrology issues in distributed systems

to help individual libraries evaluate which service will best meet the needs of the library and its community this report provides detailed evaluation questions and concludes with a section providing additional background information on each service

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