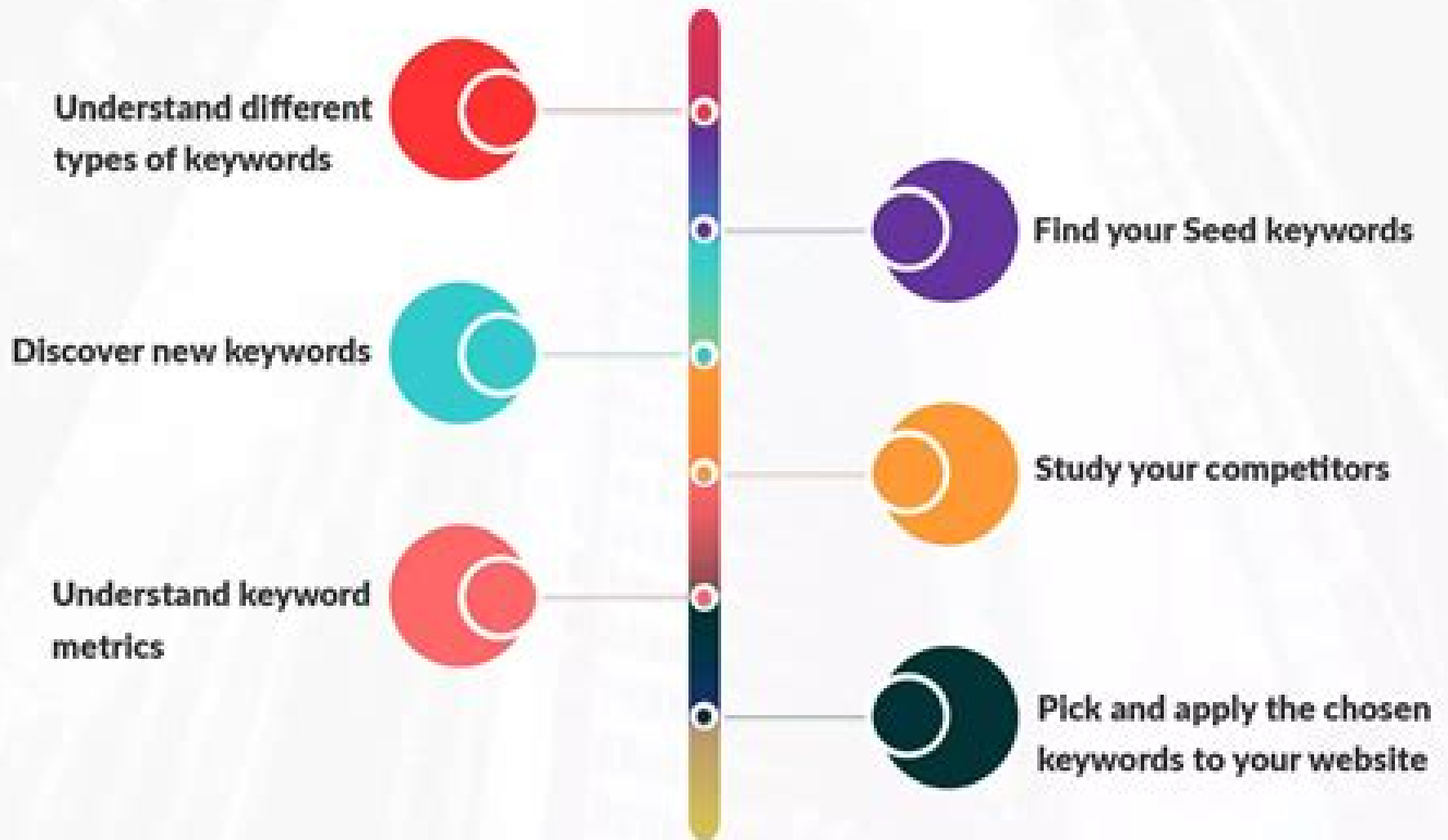


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Databases Theory and Applications Hua Wang, Mohamed A. Sharaf, 2014-07-04 This book constitutes the refereed proceedings of the 25th Australasian Database Conference ADC 2014 held in Brisbane NSW Australia in July 2014 The 15 full papers presented together with 6 short papers and 2 keynotes were carefully reviewed and selected from 38 submissions A large variety of subjects are covered including hot topics such as data warehousing database integration mobile databases cloud distributed and parallel databases high dimensional and temporal data image video retrieval and databases database performance and tuning privacy and security in databases query processing and optimization semi structured data and XML spatial data processing and management stream and sensor data management uncertain and probabilistic databases web databases graph databases web service management and social media data management

Multidisciplinary Approaches to AI, Data, and Innovation for a Smarter World Singh, Sonia, Hadoussa, Slim, Arumugam, Thangaraja, Rajest, S. Suman, 2025-04-23 The rapid evolution of AI data science and emerging technologies is reshaping industries economies and societal interactions on an unprecedented scale These advancements drive innovation in areas such as healthcare finance transportation and environmental sustainability offering transformative solutions while also raising critical ethical and regulatory challenges As AI systems become more integrated into processes multidisciplinary collaboration is essential to ensure transparency fairness and accountability The responsible development and deployment of AI will determine its long term impact shaping a future where technology aligns with human values and social progress Multidisciplinary Approaches to AI Data and Innovation for a Smarter World examines the technical basis ethical issues social repercussions and prospects of AI driven progress It guides readers through the complex and ever changing world of AI driven transformation preparing them to contribute to a future where technology serves humanity responsibly Covering topics such as blockchain machine learning and social media this

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Learning and Performance Assessment: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2019-10-11 As teaching strategies continue to change and evolve and technology use in classrooms continues to increase it is imperative that their impact on student learning is monitored and assessed New practices are being developed to enhance students participation especially in their own assessment be it through peer review reflective assessment the introduction of new technologies or other novel solutions Educators must remain up to date on the latest methods of evaluation and performance measurement techniques to ensure that their students excel Learning and Performance Assessment Concepts Methodologies Tools and Applications is a vital reference source that examines emerging perspectives on the theoretical and practical aspects of learning and performance based assessment techniques and applications within educational settings Highlighting a range of topics such as learning outcomes assessment design and peer assessment this multi volume book is ideally designed for educators administrative officials principals deans instructional designers school boards academicians researchers and education students seeking coverage on an educator s role in evaluation design and analyses of evaluation methods and outcomes

Database Systems for Advanced Applications Hiroyuki Kitagawa, Yoshiharu Ishikawa, Wenjie Li, Chiemi Watanabe, 2010-04-07 This two volume set LNCS 5981 and LNCS 5982 constitutes the refereed proceedings of the 15th International Conference on Database Systems for Advanced Applications DASFAA 2010 held in Tsukuba Japan in April 2010 The 39 revised full papers and 16 revised short papers presented together with 3 invited keynote papers 22 demonstration papers 6 industrial papers and 2 keynote talks were carefully reviewed and selected from 285 submissions The papers of the first volume are organized in topical sections on P2P based technologies data mining technologies XML search and matching graphs spatial databases XML technologies time series and streams advanced data mining query processing Web sensor networks and communications information management as well as communities and Web graphs The second volume contains contributions related to trajectories and moving objects skyline queries privacy and security data streams similarity search and event processing storage and advanced topics industrial demo papers and tutorials and panels

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Advances in Data and Web Management Guozhu Dong, Xuemin Lin, Wei Wang, Yun Yang, Jeffrey Xu Yu, 2007-06-26 This book constitutes the refereed proceedings of the joint 9th Asia Pacific Web Conference APWeb 2007 and the 8th International Conference on Web Age Information Management WAIM 2007 held in Huang Shan China June 2007 Coverage includes data mining and knowledge discovery P2P systems sensor networks spatial and temporal databases Web mining XML and semi structured data privacy and security as well as data mining and data streams

Design, Performance, and Analysis of Innovative Information Retrieval Lu, Zhongyu (Joan), 2012-08-31 Daily procedures such as scientific experiments and business processes have the potential to create a huge amount of data every day hour or even second and this may lead to a major problem for the future of efficient data search and retrieval as well as secure data storage for the

world's scientists, engineers, doctors, librarians, and business managers. Design, Performance, and Analysis of Innovative Information Retrieval examines a number of emerging technologies that significantly contribute to modern Information Retrieval (IR) as well as fundamental IR theories and concepts that have been adopted into new tools or systems. This reference is essential to researchers, educators, professionals, and students interested in the future of IR.

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Effectiveness of Online Marketing Campaigns Sebastian Klapdor,2013-02-19 Internet advertising has come off age yet little is known in research and practice about how digital channel advertising really works The empirical research in this thesis intends to fill this gap and shed light on the effectiveness of online advertising Two studies are conducted that focus on multichannel online advertising and search engine advertising the single most important online ad channel In an interdisciplinary approach both studies first develop comprehensive theoretical models based on existing work in related research fields for example marketing and information retrieval This approach pays off and leads to new and insightful findings There are synergies in multichannel online advertising purchase propensity increases when consumers receive advertising messages through multiple channels The channel order can influence the conversion probability Click through rates in search engine advertising are influenced through various keyword criteria on semantic and syntactic level The results of this thesis constitute an important starting point for future research in online advertising Furthermore the results enable practitioners to improve the effectiveness of online advertising through a more differentiated campaign management approach Based on its findings the thesis outlines how a future integrated approach to online advertising could look like

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Advanced Applications DASFAA 2012 held in Busan South Korea in April 2012 The 44 revised full papers and 8 short papers presented together with 2 invited keynote papers 8 industrial papers 8 demo presentations 4 tutorials and 1 panel paper were carefully reviewed and selected from a total of 159 submissions The topics covered are query processing and optimization data semantics XML and semi structured data data mining and knowledge discovery privacy and anonymity data management in the Web graphs and data mining applications temporal and spatial data top k and skyline query processing information retrieval and recommendation indexing and search systems cloud computing and scalability memory based query processing semantic and decision support systems social data data mining

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Proceedings of the Canadian Society of Civil Engineering Annual Conference 2022 Rishi Gupta,Min Sun,Svetlana Brzev,M. Shahria Alam,Kelvin Tsun Wai Ng,Jianbing Li,Ashraf El Damatty,Clark Lim,2023-09-27 This book comprises the proceedings of the Annual Conference of the Canadian Society of Civil Engineering 2022 The contents of this volume focus on specialty conferences in construction environmental hydrotechnical materials structures transportation engineering etc This volume will prove a valuable resource for those in academia and industry

Advances in Information Communication Technology and Computing Vishal Goar,Manoj

Kuri,Rajesh Kumar,Tomonobu Senjyu,2020-08-18 This book features selected research papers presented at the International Conference on Advances in Information Communication Technology and Computing AICTC 2019 held at the Government Engineering College Bikaner Bikaner India on 8 9 November 2019 It covers ICT based approaches in the areas ICT for energy efficiency life cycle assessment of ICT green IT green information systems environmental informatics energy informatics sustainable HCI and computational sustainability

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