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Developing a Keyword Extractor and Document Classifier: Emerging Research and Opportunities Emerging Research and Opportunities IGI Global The main problems that prevent fast and high-quality document processing in electronic document management systems are insufficient and unstructured information, information redundancy, and the presence of large amounts of undesirable user information. The human factor has a significant impact on the efficiency of document search. An average user is not aware of the advanced option of a query language and uses typical queries. Development of a specialized software toolkit intended for information systems and electronic document management systems can be an effective solution of the tasks listed above. Such toolkits should be based on the means and methods of automatic keyword extraction and text classification. The categorization (or classification) of texts into predefined categories has witnessed a booming interest in the last 10 years due to the increased availability of documents in digital form and the ensuing need to organize them. Thus, research on keyword extraction, advancements in the field, and possible future solutions is of great importance in current times. Developing a Keyword Extractor and Document Classifier: Emerging Research and Opportunities presents an information extraction mechanism that can process many kinds of inputs, realize the type of text, and understand the percentage of the keywords that has to be stored. This mechanism then supports information extraction and information categorization mechanisms. This module is used to support a text summarization mechanism, which leads—with the help of the keyword extraction module—to text categorization. It employs lexical and information retrieval techniques to extract phrases from the document text that are likely to characterize it and determines the category of the retrieved text to present a summary to the users. This book is ideal for practitioners, stakeholders, researchers, academicians, and students who are interested in the development of a new keyword extractor and document classifier method. **Multiple Choice Question Planner Designed for Teachers, Examiners and Education Content Creators to Create Multiple Choice Tests** Independently Published This is a new content planner designed exclusively for teachers, examiners and education content creators. Create and build a bank of your own unique questions for your own resources and practice papers. Design and record questions focused towards the needs of your students. Create and compile questions for a multiple choice question test. Keep this planner with you and write in your ideas as soon as you have them to review later. In this book you will find 100 pages of templates for writing multiple choice practice questions. There are 60 half page multiple choice questions pages, with two templates per page making room for 120 questions. You can create up to four answers per question. After this, there are 40 full page multiple choice questions pages, allowing for longer questions and up to ten answers per question. Each planning template contains space to write your question and allocate marks. Need a picture? There is a blank sketch area in each template for drawings and graphs There is a place to allocate a question number, the paper it will be included in, the qualification it is relevant for and a space to identify the relevant learning objection being assessed. Is there a particular question you have seen in a textbook, published paper or online that you would like to reference or model? No problem! At the top section of each template you can note the location of an inspiration or reference question. There is a place for additional notes. Each multiple choice template contains the following: - Space to write your question - A blank sketch area - 4 or 10 multiple choice answer boxes to create your answers - Decision boxes about the nature of your answer, whether it is the correct answer, a distractor, a misconception or another type of answer - An area to write down any reference or inspiration question - A place for the question number, paper allocation, relevant qualification, assessment objectives covered and additional notes. Ultimately, we know you will want to compile appropriate questions together and write them up neatly on a computer producing a fantastic new resource At the rear of the planner are six question compilers. This enables you to list and page reference up to thirty questions per resource and order them how you would like, before transferring to a computer to create your new practice activity. The Multiple Choice Question Planner is designed primarily for mathematics and STEM subject teachers, lecturers and examiners, but is flexible enough to be used by any subject teacher. Additionally, there is also an example of how to use each section on the template to make it clear how you can get the most out of the planner. Contains 120 half page templates, 40 full page templates and 6 compilers so you can create up to six, 30 question multiple choice tests per planner. Size 8.5 by 11 inches (216 by 279 mm). **Pattern Recognition and Artificial Intelligence** Elsevier Pattern Recognition and Artificial Intelligence contains the proceedings of the Joint Workshop on Pattern Recognition and Artificial Intelligence held in Hyannis, Massachusetts, on June 1-3, 1976. The papers explore developments in pattern recognition and artificial intelligence and cover topics ranging from scene analysis and data structure to syntactic methods, biomedicine, speech recognition, game-playing programs, and computer graphics. Grammar inference methods, image segmentation and interpretation, and relational databases are also discussed. This book is comprised of 29 chapters and begins with a description of a data structure that can learn simple programs from training samples. The reader is then introduced to the syntactic parts of pattern recognition systems; methods for multidimensional grammatical inference; a scene analysis system capable of finding structure in outdoor scenes; and a language called

DEDUCE for relational databases. A sculptor's studio-like environment, in which the ""sculptor"" can create complex three-dimensional objects in the computer similar to molding a piece of clay in the machine, is also described. The remaining chapters focus on statistical and structural feature extraction; use of maximum likelihood functions for recognition of highly variable line drawings; region extraction using boundary following; and interactive screening of reconnaissance imagery. This monograph will be of interest to engineers, graduate students, and researchers in the fields of pattern recognition and artificial intelligence. **Expert Thinking** Psychology Press The major purpose of this special issue is to highlight the topic of expert thinking. The issue samples the diversity of domains of expertise and includes a good sample of paradigms and methods, with articles that involve think aloud problem solving tasks, computer simulations, and traditional learning or memory tasks. It also has articles that illustrate the diversity of settings in which expertise is practised and can be studied, ranging from the traditional psychology laboratory to cognition in "the wild". Reasoning is generally regarded as an aggregate of fundamental processes that are involved in such complex behaviours as decision-making, planning, and problem solving. Are complex reasoning processes per se the defining hallmark of expertise? Articles in this special issue particularly highlight ways in which reasoning does depend on memory, e.g., for musical scores (Chaffin & Imreh) and for chess games (Gobet), and does become more efficient over time (Clarke & Lamberts). However, experts also use quite general strategies, such as hypothesis testing and the combination of forward and backward chaining (Clarke & Lamberts, Ball, Evans, Dennis & Ormerod). **Metadata and Semantic Research 15th International Conference, MTSR 2021, Virtual Event, November 29 – December 3, 2021, Revised Selected Papers** Springer Nature **Natural Language Processing and Information Systems 6th International Conference on Applications of Natural Language to Information Systems, NLDB 2002, Stockholm, Sweden, June 27-28, 2002, Revised Papers** Springer Science & Business Media This book constitutes the thoroughly refereed post-proceedings of the 6th International Conference on Applications of Natural Language to Information Systems, NLDB 2002, held in Stockholm, Sweden in June 2002. The 17 revised full papers and 7 revised short papers presented were carefully selected from 42 submissions during two rounds of reviewing and revision. The papers are organized in topical sections on linguistic aspects of modeling, information retrieval, natural language text understanding, knowledge bases, recognition of information in natural language descriptions, and natural language conversational systems. **Oswaal ISC Question Bank Class 12 Physics, Chemistry, Biology, English Paper-1 & 2 (Set of 5 Books) (For 2023 Exam)** Oswaal Books and Learning Private Limited This product covers the following: Strictly as per the Full syllabus for Board 2022-23 Exams Includes Questions of the both - Objective & Subjective Types Questions Chapterwise and Topicwise Revision Notes for in-depth study Modified & Empowered Mind Maps & Mnemonics for quick learning Concept videos for blended learning Previous Years' Board Examination Questions and Marking scheme Answers with detailed explanation to facilitate exam-oriented preparation. Examiners comments & Answering Tips to aid in exam preparation. Includes Topics found Difficult & Suggestions for students. Includes Academically important Questions (AI) Dynamic QR code to keep the students updated for 2023 Exam paper or any further ISC notifications/circulars **Brain Informatics 13th International Conference, BI 2020, Padua, Italy, September 19, 2020, Proceedings** Springer Nature This book constitutes the refereed proceedings of the 13th International Conference on Brain Informatics, BI 2020, held in Padua, Italy, in September 2020. The conference was held virtually due to the COVID-19 pandemic. The 33 full papers were carefully reviewed and selected from 57 submissions. The papers are organized in the following topical sections: cognitive and computational foundations of brain science; investigations of human information processing systems; brain big data analytics, curation and management; informatics paradigms for brain and mental health research; and brain-machine intelligence and brain-inspired computing. **FCS Engineering Graphics & Design (CAD) L3** Pearson South Africa **Youth Emmaus 2 Big Issues and Holy Spaces** Church House Publishing A fourteen-session interactive Christian discipleship course for young people, designed to help 11- to 16-year-olds integrate their faith into life and to equip them as worshippers and disciples. **Wiley Practice Questions for 2016 Part I FRM Exam** John Wiley & Sons Be better prepared for exam day! Available as a print or e-book, Wiley's Part I FRM Practice Questions 2016 take you beyond memorizing formulae to ensure you can answer the challenging questions you will see on the FRM exam. Designed to quickly test your knowledge and evaluate the depth of your understanding of the key concepts that must be mastered for success on exam day. With comprehensive solutions to all the questions, you will quickly identify your weaker areas and learn from your mistakes. 500+ Practice Questions Answers and Explanations Available for Each Question Questions Close to GARP Questions in Style and Format Includes "Distractor" Questions – Typical Mistakes to Avoid "A truly valuable resource that would aid anyone involved in finance, not just FRM candidates. Again, bravo!" - Mike McDonnell, USA "…your material is more comprehensive, exam-focused and straight to the point." - Yu Junl, Singapore "I am very impressed with the quality of the material from Christian Cooper. " - Ashish Natu, India **Proceedings ... Annual Research Conference UPSC Prelims General Studies (Paper - 1) Exam 2022 | 1300+ Solved Objective Questions (10 Mock Tests + 3 Previous Year Papers)** EduGorilla Community Pvt. Ltd. • Best Selling Book in English Edition for UPSC Prelims General Studies (Paper - 1) Exam with objective-type questions as per the latest syllabus given by the UPSC. • Compare your performance with other students using Smart Answer Sheets in EduGorilla's UPSC Prelims General Studies (Paper - 1) Exam Practice Kit. • UPSC Prelims General Studies (Paper - 1) Exam Preparation Kit comes with 13 Tests (10 Mock Tests + 3 Previous Year Papers) with the best quality content. • Increase your chances of selection by 14X. • UPSC Prelims General Studies (Paper - 1) Exam Prep Kit comes with well-structured and 100% detailed solutions for all the questions. • Clear exam with good grades using thoroughly Researched Content by experts. **Image Analysis and Recognition 5th International Conference, ICIAR 2008, Póvoa de Varzim, Portugal, June 25-27, 2008, Proceedings** Springer This book constitutes the refereed proceedings of the 5th International Conference on Image Analysis and Recognition, ICIAR 2008, held in Póvoa do Varzim, Portugal, in June 2008. The 110 revised full papers presented together with 2 invited papers were carefully reviewed and selected from 226 submissions. The papers are organized in topical sections on image restoration and enhancement, image and video segmentation, non-linear image processing, image and video coding and encryption, indexing and retrieval, computer vision, feature extraction and classification, shape representation and matching, object recognition, character recognition, texture and motion analysis, tracking, biomedical image analysis, biometrics, face recognition, and a special session on recent advances in multimodal biometric systems and applications. **Super 10 Sample Papers for CBSE Class 12 Biology with Marking Scheme & MINDMAPS** Disha Publications The book contains

10 Sample Papers designed on the latest pattern of CBSE Board Exam. The book also provides the 2018 Solved paper along with CBSE Instructions for Marking. Further Answer Sheets of 2017 Topper (provided by CBSE) are also included in the book. The book also provide the complete Latest Syllabus, Blue Prints followed by Chapter-wise MINDMAPS. Explanations to all the questions along with stepwise marking have been provided. **Image and Video Technology PSIVT 2017 International Workshops, Wuhan, China, November 20-24, 2017, Revised Selected Papers** Springer This book constitutes the thoroughly refereed post-conference proceedings of five international workshops held in the framework of the 8th Pacific-Rim Symposium on Image and Video Technology, PSIVT 2017, in Wuhan, China, in November 2017: Workshop on Human Behavior Analysis; Workshop on Educational Cloud and Image/Video Enriched Cloud Services, ECIVECS; Workshop: Vision Meets Graphics, VG; Workshop on Active Electro-Optical Sensors for Aerial and Space Imaging, EO4AS; and Workshop on Computer Vision and Modern Vehicles, CVMV. The 34 revised full papers and 2 posters presented were carefully selected from 103 submissions. The papers cover the full range of state-of-the-art research in image and video technology with topics ranging from well-established areas to novel current trends. **1000 Days to the Bar But the Practice of Law Begins Now, 2nd Edition** William S. Hein & Co., Inc. This is a powerful, accessible and practical book that breaks law school learning strategies into understandable, logical and practical steps that maximize the effect of students' study efforts, and explicitly ties those learning strategies to the strategies practicing lawyers use to understand, analyze and apply legal concepts in the real- life representation of their clients. Students who employ its methods not only improve their law school performances and increase their chances of passing the bar on their first try, but they also come to understand the practical implica- tions of their hard work for the transition into the real world of practice, where clients entrust to lawyers the protection of their rights, their property, liberties, sometimes even their lives. In other words, students will learn how to practice law while pursuing success in studying law. **Handbook of Research on Cloud Computing and Big Data Applications in IoT** IGI Global Today, cloud computing, big data, and the internet of things (IoT) are becoming indubitable parts of modern information and communication systems. They cover not only information and communication technology but also all types of systems in society including within the realms of business, finance, industry, manufacturing, and management. Therefore, it is critical to remain up-to-date on the latest advancements and applications, as well as current issues and challenges. The Handbook of Research on Cloud Computing and Big Data Applications in IoT is a pivotal reference source that provides relevant theoretical frameworks and the latest empirical research findings on principles, challenges, and applications of cloud computing, big data, and IoT. While highlighting topics such as fog computing, language interaction, and scheduling algorithms, this publication is ideally designed for software developers, computer engineers, scientists, professionals, academicians, researchers, and students. **Requirements Engineering and Management for Software Development Projects** Springer Science & Business Media Requirements Engineering and Management for Software Development Projects presents a complete guide on requirements for software development including engineering, computer science and management activities. It is the first book to cover all aspects of requirements management in software development projects. This book introduces the understanding of the requirements, elicitation and gathering, requirements analysis, verification and validation of the requirements, establishment of requirements, different methodologies in brief, requirements traceability and change management among other topics. The best practices, pitfalls, and metrics used for efficient software requirements management are also covered. Intended for the professional market, including software engineers, programmers, designers and researchers, this book is also suitable for advanced-level students in computer science or engineering courses as a textbook or reference. **Simplify Your Study Effective Strategies for Coursework and Exams** Bloomsbury Publishing This innovative book provides clear and straight-forward strategies which help students to understand the conventions of academic assignments and what lecturers expect from their work. Simplify Your Study is organised around nine core units which focus on the 'sticking points' of university study, including organisation and planning, reading and note-making strategies, producing essays, critical thinking, delivering presentations and preparing for exams. Packed with tried-and-tested strategies for success, this essential resource will help students of all disciplines and levels to achieve their academic potential. **Advances in Natural Language Processing 7th International Conference on NLP, IceTAL 2010, Reykjavik, Iceland, August 16-18, 2010, Proceedings** Springer Science & Business Media This book constitutes the proceedings of the 7th International Conference on Advances in Natural Language Processing held in Reykjavik, Iceland, in August 2010. **I Am the Quiz Master Notebook for Trivia Questions and Answers Blank Templates for Planning Quiz Rounds (Makes It Easy to Host Your Own Quiz Night!)** So lockdown's turned you into a bit of a Quiz Master huh?! Or maybe you've always worn the Question Master crown... ...but either way, you know planning the questions for the perfect quiz night ain't easy... ...but not to worry...this Quiz Master Notebook's got you covered! Because there'll be no more questions written on random bits of paper (with you shuffling them around tryng to find the right order!) And no more eye squinting or question stuttering trying to read what you've scribbled on your tiny notepad. Or endless head scratching trying to remember if you've put together a round like that before. Because in this awesome Quiz Master Notebook you get: Quiz Plan Pages You can use these planning templates to organise the order of your quiz rounds and help you to easily see if you've got enough variety in themes and question types. You can also use them to keep you right with what round is next and help you find and deliver your questions smoothly on the night. Question and Answer Template Pages These templates help you organise your questions into rounds of 5 (on a single page) or 10 questions (using a double spread) and helps you to clearly see the correct answer for calling out. And you can keep a note of when you've used that round, using the date box at the top of each page too! Table Of Contents For Themes And to make your planning and organising even easier, you also get a table of contents for you to fill in to help you keep track of themes you've used for rounds in the past, when you've used them and of course what pre-numbered page it's on! Helping you to quickly and easily identify sets of quiz questions you could use for another quiz with different participants. AND helps you save time putting together revision rounds for regular quiz meetups. BUT THAT'S NOT ALL!! Because in this Quiz Master Notebook for Trivia Question and Answers you also get: a Welcome Page explaining all the sections of the book helping you to get the most from it, and 5 Top Tips For A Successful Quiz Night ...making this a fantastic novelty gift to give to a quiz master you know or just someone you think would be awesome wearing the quiz master hat! SO WHAT ARE YOU WAITING FOR?! GRAB YOURS TODAY! Quiz Master Notebook Specs: Large 8.5 x 11" size (21.59 x 27.94cm = US letter = slightly small than A4) Wide Ruled Lines (perfect for larger handwriting and makes it easier to see your questions and

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Because organising and taking part in virtual quizzes make great lockdown activities for adults, kids, the whole family (even for getting together with your work colleagues!). **36 Sample Question Papers Science Stream (PCB): CBSE Class 12 for Term-I November 2021 Examination** Oswal Publishers **Digital Libraries: For Cultural Heritage, Knowledge Dissemination, and Future Creation 13th International Conference on Asia-Pacific Digital Libraries, ICADL 2011, Beijing, China, October 24-27, 2011, Proceedings** Springer Science & Business Media This book constitutes the refereed proceedings of the 13th International Conference on Asia-Pacific Digital Libraries, ICADL 2011, held in Beijing, China, in October 2011. The 33 revised full papers, 8 short papers and 9 poster papers presented were carefully reviewed and selected from 136 submissions. The topics covered are digital archives and preservation; information mining and extraction; medata, catalogue; distributed repositories and cloud computing; social network and personalized service; mobile services and electronic publishing; multimedia digital libraries; information retrieval; and tools and systems for digital library. **ECEL 2016 - Proceedings of the 15th European Conference on e- Learning** Proceedings of the 15th European Conference on e- Learning (ECEL 2016) **Knowledge Science, Engineering and Management 14th International Conference, KSEM 2021, Tokyo, Japan, August 14–16, 2021, Proceedings, Part I** Springer Nature This three-volume set constitutes the refereed proceedings of the 14th International Conference on Knowledge Science, Engineering and Management, KSEM 2021, held in Tokyo, Japan, in August 2021. The 164 revised full papers were carefully reviewed and selected from 492 submissions. The contributions are organized in the following topical sections: knowledge science with learning and AI; knowledge engineering research and applications; knowledge management with optimization and security. **Artificial Intelligence in Education 19th International Conference, AIED 2018, London, UK, June 27–30, 2018, Proceedings, Part II** Springer This two volume set LNAI 10947 and LNAI 10948 constitutes the proceedings of the 19th International Conference on Artificial Intelligence in Education, AIED 2018, held in London, UK, in June 2018.The 45 full papers presented in this book together with 76 poster papers, 11 young researchers tracks, 14 industry papers and 10 workshop papers were carefully reviewed and selected from 192 submissions. The conference provides opportunities for the cross-fertilization of approaches, techniques and ideas from the many fields that comprise AIED, including computer science, cognitive and learning sciences, education, game design, psychology, sociology, linguistics as well as many domain-specific areas. **Hands-On Problem Solving, Grade 2 A Minds-On Approach** Portage & Main Press Math problem solving activities. **Hands-On Problem Solving, Grade 4 Minds-On Approach** Portage & Main Press Hands-On Problem Solving is an easy-to-use resource that helps teachers plan and implement best practices for teaching problem solving throughout the school year. **Intelligent Computing and Communication Proceedings of 3rd ICICC 2019, Bangalore** Springer Nature This book features a collection of high-quality, peer-reviewed papers presented at the Third International Conference on Intelligent Computing and Communication (ICICC 2019) held at the School of Engineering, Dayananda Sagar University, Bengaluru, India, on 7 – 8 June 2019. Discussing advanced and multi-disciplinary research regarding the design of smart computing and informatics, it focuses on innovation paradigms in system knowledge, intelligence and sustainability that can be applied to provide practical solutions to a number of problems in society, the environment and industry. Further, the book also addresses the deployment of emerging computational and knowledge transfer approaches, optimizing solutions in various disciplines of science, technology and healthcare. **AQA A-level Sociology Student Guide 3: Crime and deviance (with theory and methods)** Hachette UK Exam Board: AQA Level: AS/A-level Subject: Sociology First Teaching: September 2015 First Exam: June 2016 Reinforce students' understanding throughout the course. Clear topic summaries with sample questions and answers will help to improve exam technique to achieve higher grades. Written by experienced teacher Dave O'Leary, this Student Guide will help to: - Identify key content with a concise summary of topics examined in the 2015 AQA A-level Sociology specification - Measure understanding with exam tips and knowledge check questions, with answers at the end of the guide - Develop independent learning skills with content that can be used for further study and research - Improve exam technique with sample graded answers to exam-style questions **Writing for College: the Eight Step Program to Writing Academic Argument Papers Using the Template Method** Lulu.com **Dancing Dragonfly Quilts 12 Captivating Projects, Design & Piecing Options, 6 Block Variations** C&T Publishing Inc Daring, Dramatic, Dazzling-Dragonfly Quilts! Make 12 stunning contemporary quilts from the traditional Dragonfly block. Expand the design possibilities with 6 variations on the basic block. Learn how to create dramatically different looks by playing with your fabric's colors, textures, and values. Assemble your Dragonflies with traditional piecing, templates, paper piecing, or modified paper piecing. Everything you need to create dazzling new quilts from the traditional Dragonfly block is here in this comprehensive workbook. Try any of the 12 complete quilt projects, or use Sue's design techniques to make your own original Dragonfly designs. **Advances in Intelligent Information Hiding and Multimedia Signal Processing Proceeding of the Twelfth International Conference on Intelligent Information Hiding and Multimedia Signal Processing, Nov., 21-23, 2016, Kaohsiung, Taiwan, Volume 1** Springer This volume of Smart Innovation, Systems and Technologies contains accepted papers presented in IIH-MSP-2016, the 12th International Conference on Intelligent Information Hiding and Multimedia Signal Processing. The conference this year was technically co-sponsored by Tainan Chapter of IEEE Signal Processing Society, Fujian University of Technology, Chaoyang University of Technology, Taiwan Association for Web Intelligence Consortium, Fujian Provincial Key Laboratory of Big Data Mining and Applications (Fujian University of Technology), and Harbin Institute of Technology Shenzhen Graduate School. IIH-MSP 2016 is held in 21-23, November, 2016 in Kaohsiung, Taiwan. The conference is an international forum for the researchers and professionals in all areas of information hiding and multimedia signal processing. **Oswaal CBSE Chapterwise & Topicwise Question Bank Class 11 Physics Book (For 2022-23 Exam)** Oswaal Books and Learning Private Limited Chapter Navigation Tools • CBSE Syllabus : Strictly as per the latest CBSE Syllabus dated: April 21, 2022 Cir. No. Acad-48/2022 Latest Updations: 1. All new topics/concepts/chapters were included as per the latest curriculum. 2. Self Assessment papers for practice • Revision Notes: Chapter wise & Topic wise • Exam Questions: Includes Previous Years KVS exam questions • New Typology of Questions: MCQs, VSA,SA & LA including case based questions • NCERT Corner: Fully Solved Textbook Questions (Exemplar

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The book also provides the 2018 Solved paper along with CBSE Instructions for Marking. Further Answer Sheets of 2017 Topper (provided by CBSE) are also included in the book. The book also provide the complete Latest Syllabus, Blue Prints followed by Chapter-wise MINDMAPS. Explanations to all the questions along with stepwise marking have been provided.