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Reg. No.: Question Paper Code: 10429 M.E/M.Tech. DEGREE EXAMINATIONS, APRIL/MAY 2023. Elective Big Data Analytics CP 4093 - INFORMATION RETRIEVAL TECHNIQUES (Common to : M.E. Computer Science and Engineering/M.E. Computer Science and Engineering (With Specialization in Artificial Intelligence and Machine Learning)/ M.E. Software Engineering/M.Tech. Information Technology) (Regulations 2021) Maximum: 100 marks Time: Three hours Answer ALL questions. What is ad hoc re Define Web crawling Outline a Boolean expression with an example. 3. What is stemming? Give example. 4. Outline pattern matching with an example. Write a note on relevance feedback. 6. Outline a first in, first out queue with an example. What is MapReduce? 8. Outline a hyperlink with an example. 9. What is a digital library? 10. PART B — $(5 \times 13 = 65 \text{ marks})$ What is information retrieval? Elaborate the general architecture of an information retrieval system with a diagram. Or What is a search engine? Elaborate the components of a search engine with a diagram.

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