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10 XML retrieval 195
10.1 Basic XML concepts 197
10.2 Challenges in XML retrieval 201
10.3 A vector space model for XML retrieval 206
10.4 Evaluation of XML retrieval 210
10.5 Text-centric vs. data-centric XML retrieval 214
10.6 References and further reading 216
10.7 Exercises 217
11 Probabilistic information retrieval 219

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Class-tested and coherent, this textbook teaches classical and web information retrieval, including web search and the related areas of text classification and text clustering from basic concepts. It gives an up-to-date treatment of all aspects of the design and implementation of systems for gathering, indexing, and searching documents; methods for evaluating systems; and an introduction to

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This book is a nice introductory text on Information Retrieval covering a lot of ground from index construction including posting lists, tolerant retrieval, different types of queries (boolean, phrase etc), scoring, evaluation of information retrieval systems, feedback mechanisms, classifications, clustering and crawling.

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Christopher Manning is an Associate Professor of Computer Science and Linguistics at Stanford University. His research concentrates on probabilistic models of language and statistical natural language processing, information extraction, text

understanding and text mining. "Introduction to Information Retrieval is a comprehensive

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Evaluation in information retrieval. Information retrieval system evaluation; Standard test collections; Evaluation of unranked retrieval sets; Evaluation of ranked retrieval results; Assessing relevance. Critiques and justifications of the concept of relevance. A broader perspective: System quality and user utility. System issues; User utility

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Christopher Manning is a rock star in both the NLP and information retrieval fields. I used this book as a guide and source for the course in IR in Sofia University. It is well-written, gradual and observes most aspects of IR, with some machine learning, computational linguistics and algorithmic flavours.

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