

# Result Page Generation for Web Searching: Emerging Research and Opportunities

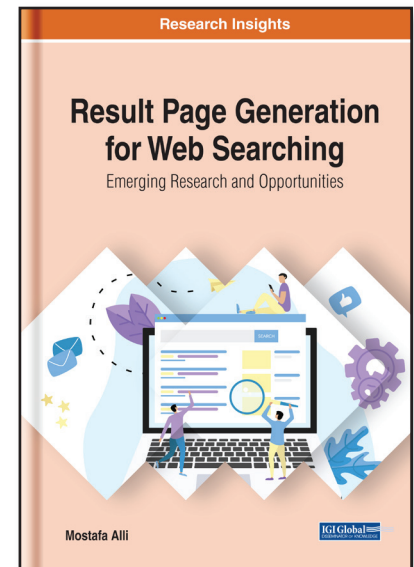
Part of the Advances in Web Technologies and Engineering Book Series

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## Description:

Diversity in user queries makes it challenging for search engines to effectively return a set of relevant results. Both user intentions to search the web and types of queries are vastly varied; consequently, horizontal and vertical search engines are developed to answer user queries more efficiently. However, these search engines present a variety of problems in web searching.

**Result Page Generation for Web Searching: Emerging Research and Opportunities** is an essential reference publication that focuses on taking advantages from text and web mining in order to address the issues of recommendation and visualization in web searching. Highlighting a wide range of topics such as navigational searching, resource identification, and ambiguous queries, this book is ideally designed for computer engineers, web designers, programmers, academicians, researchers, and students.



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## Topics Covered:

Ambiguous Queries  
Disambiguation Tasks  
Horizontal Search Engines  
Locality  
Navigational Searching  
Resource Identification

User Input  
Vertical Search Engines  
Visualization in Web Searching  
Web Navigation  
Web Search Recommendation

**Subject:** Computer Science and Information Technology

**Classification:** Research Insights

**Readership Level:** Advanced-Academic Level (Research Recommended)

**Research Suitable for:** Advanced Undergraduate Students; Graduate Students; Researchers; Academicians; Professionals; Practitioners

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