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Building Search Applications Lucene, LingPipe, and Gate Manu Konchady Mustru Publishing, Oakton, Virginia. Contents Preface ix 1 Information Overload 1 1.1 Information Sources 3 1.2

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Prefix Meaning Example audio hear
audiophile,audiometer,auditory auto self
automatic,automaton,auto-immune bi two bi-
partisan,bisexual,biennial,binary,bicuspid,

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As promised in my last post, this post shows you how to use Lucene's ranked search results and document store to build a simple classifier. Most of this post is excerpted from Text Processing in Java, Chapter 7, Text Search with Lucene. The data and source code for this example are contained in the source bundle distributed with this book, which can be downloaded from <https://github.com> ...

Lucene | LingPipe Blog

There's a book about LingPipe! Konchady, Manu. 2008. Building Search Applications: Lucene, LingPipe, and Gate. Mustru Publishing. The title is linked to the Amazon page; it's also available as an inexpensive download from Lulu. The Bottom Line The subtitle "A practical guide to building search applications using open source software" pretty much sums it up...

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text using custom tokenizers and analyzers from Lucene, LingPipe, and Gate. Construct a search engine index with an optional backend

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Building Search Applications describes functions from Lucene that include indexing, searching, ranking, and spelling correction to build search engines. With this book you will learn to: Extract tokens from text using custom tokenizers and analyzers from Lucene, LingPipe, and Gate.

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Building Search Applications: Lucene, LingPipe, and Gate is a pretty good introduction to Information Retrieval with a lot of pragmatic examples. Based on Lucene, Gate and LingPipe. I recomend to add it to your library if you like Lucene and Nutch or if you need to maintain or create a medium scale search application.

Amazon.com: Customer reviews: Building Search Applications ...

Lucene, LingPipe, and Gate are popular open source tools to build powerful search applications.

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