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Introduction to Information Retrieval: Exercises. Solutions to the exercises in the book. You will need to register with CUP.

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Stanford CS276

assignments: problem

set 1, problem set 2,

practical exercise 1,

practical exercise 2.

Stuttgart IIR

assignments: 1, 2, 3 ...

## **Introduction to Information**

### **Retrieval: Exercises**

Exercises of

Information Retrieval.

This repository

contains the exercises

(and some of their

solutions) of various

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test exams of the  
Information Retrieval  
(IR) course, taught by  
Prof. Paolo Ferragina.  
Subjects of the course.  
Like the course, the  
various solutions will  
be divided into the  
following topics:  
Introduction: Boolean

## **Exercises of Information Retrieval - GitHub**

Introduction to  
Information Retrieval  
Exercises §What is the

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effect of including spelling errors, vs. automatically correcting spelling errors on Heaps' law?  
§Compute the vocabulary size  $M$  for this scenario: §Looking at a collection of web pages, you find that there are 3000 different terms in the first 10,000 tokens and

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Information  
Introduction to  
Information Retrieval;  
Introduction Boolean  
Retrieval An example  
information retrieval  
problem A first take at  
building an ... Exercise  
1.19. In the permuterm  
index, each permuterm  
vocabulary term points  
to the original  
vocabulary term(s) ...

## **Exercise 1-3 · Introduction to Information Retrieval**



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Exercise 1.16 Consider the adaptation of the basic algorithm for intersection of two postings lists postings-merge-algorithm to the one in Figure 2.12 (page [\*]), which handles proximity queries. A naive algorithm for this operation could be , where is the sum of the lengths of the postings lists (i.e., the sum of document frequencies) and is the maximum

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length of a document  
(in tokens). Exercise

## Solutions

### **Exercise 1-2 · Introduction to Information Retrieval**

Introduction to  
Information Retrieval  
Exercise §Recommend  
a query processing  
order for §Which two  
terms should we  
process first? Term  
Freq eyes 213312  
kaleidoscope 87009  
marmalade 107913

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skies 271658 tangerine

46653 trees 316812 43

(tangerine ORtrees)

AND (marmalade

ORskies) AND

(kaleidoscope OREyes)

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Information retrieval

exercise In order to

understand this

exercise you should

know basics of

indexing and

MapReduce

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Information retrieval  
exercise 4.3 from  
Introduction to  
Information Retrieval:  
For  $n = 15$  splits,  $r =$   
10 segments and  $j = 3$   
term partitions, ...

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To get started finding  
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By Christopher D.  
Manning, Prabhakar  
Raghavan & Hinrich  
Schütze ... Exercises.

Support vector  
machines and machine  
learning on documents.  
... Machine learning  
methods in ad hoc  
information retrieval. A  
simple example of  
machine-learned  
scoring;

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of machine learning  
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a graduate or advanced undergraduate course in information retrieval, the book will also interest researchers and professionals. A complete set of lecture slides and exercises that accompany the book are available on the web.

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by Manning, Prabhakar  
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forms the basis of most  
language modelling  
studies and solutions in  
the field. ... advanced  
material and exercise  
difficulty levels clearly  
marked. ...

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retrieval  
with a focus on text  
documents and  
images. Main topics  
comprise extraction of  
characteristic features  
from documents, index  
structures, retrieval  
models, search  
algorithms,  
benchmarking, ...  
Exercises and  
Examination.

**Information  
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Analytics Lab**

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COMP6714:

Information Retrieval &  
Web Search Wild-card

queries: \* §mon\*:find  
all docs containing any  
word beginning “mon”.

§Easy with binary tree  
(or B-tree) lexicon:

retrieve all words in  
range:  $mon \leq w < moo$

§\*mon: find words  
ending in “mon”:

harder §Maintain an

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additional B-tree for terms backwards. Can retrieve all words in range:  $nom \leq w < non$ .

## **Introduction to Information Retrieval**

Introduction to  
Information Retrieval  
Exercises To find the  
nearest leader in step  
1, how many cosine  
computations do we  
do? Why did we have  $N$   
in the first place? What  
is the effect of the

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constants  $b_1$ ,  $b_2$  on the previous slide? Devise an example where this is likely to fail -i.e., we miss one of the  $K$  nearest docs.

## **Introduction to Information Retrieval**

Time and information retrieval: Introduction to the special issue free download Abstract Time intrinsically structures the information around us,



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and has deep and constant impacts on our information needs. Thus, time is a very important dimension of the Information Retrieval (IR) process, and, as a result, it has been used in many creative

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