

CS463 Project Report (Spring 2017)

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March 8, 2017

1 Introduction

Guidelines:

- Describe exactly what you have done and the results of the experimental evaluation.
- Mention explicitly what you *have not done*, or whatever extra feature you have implemented.
- You could also mention the strong and weak points of your project.
- Describe the work that has been done by each individual member of the team
- Structure your report to sections and subsections.

This report is structured as follows: Section 2 discusses Finally Section 4 concludes the report.

2 Titlos Enohtas

2.1 Titlos Ypoenotitas

Based on the results of [1] we ...

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2.2 Titlos Ypoenotitas

Examples of math symbols

$sim_{\cos}(D_i,D_j)=\cos(\vec{D_i},\vec{D_j})$

$$w_{i,j} \quad = \quad TF(i,j) * IDF_i \tag{1}$$

$$TF(i,j) \quad = \quad \frac{freq_{i,j}}{max\{ freq_{x,j} \mid 1 \leq x \leq Z \}} \tag{2}$$

$$freq_{i,j} \quad = \quad ... \tag{3}$$

$$IDF_i \quad = \quad \frac{|Docs|}{....|} \tag{4}$$

2.3 Titlos Ypoenotitas

3 Experimental Results

An example of importing an image is shown in Figure 1.

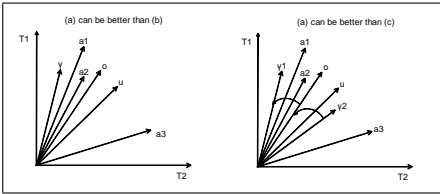


Figure 1: Lezanta

Table 1 shows ...

Table 1: Element Index		
URI or SameAs ID	ID Number	Bit Array
1 (SameAs ID)	1,2,3	111
2 (SameAs ID)	2,3	011
dbp:Texas	1,2	110
dbp:Las_Vegas	2,3	011
en_wiki:san_diego	1,3	101

4 Concluding Remarks

References

- [1] J.J. Rochio. “Relevance Feedback in Information Retrieval”. In G. Salton, editor, *The SMART Retrieval System*. Prentice Hall, Englewood Cliffs, NJ, 1971.