

Simple Book Example

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Chapter 1

Introduction and General Information

- Bracha

1. Introduction

- (a) Our goal
- (b) Explanation how the chapter is constructed and how to navigate (“we provide a task-based taxonomy, and later break each task down to Wikipedia–DBpedia–other features”)

2. Wikipedia overview

- (a) (very) short history, graphs showing the growth etc.
- (b) Overall review of Wikipedia features (links, categories etc) - see Section 2.2 in the Wikipedia paper. There’s a very useful table there
- (c) DBPedia

Chapter 2

Applying Wikipedia Information for Various Tasks

1. Introduction - present our taxonomy, explain why we chose to do it the way we did - **Gilad**
2. Task: Search-related tasks (Question: does ontology creation go here?) - **Victor & Gilad**
3. Filtering **Nir**
4. Sentiment Analysis **Nir**
5. Recommendation **Lior**
6. Use cases: novel ways of utilizing Wikipedia information
 - (a) Ranking real world entities **Gilad**
 - (b) Famous persons' lifespan prediction **Nir**
 - (c) Query prediction (coordinate with Kurland) **Gilad & Victor**

Chapter 3

Technical how-to

- Victor

1. Ways of accessing Wikipedia/DBpedia
2. Available software tools (there are some) Here we point to the technical report
3. Make sure to lookup/reference the technical report written by Gilad

