



UNIVERSIDAD DE BURGOS
ESCUELA POLITÉCNICA SUPERIOR
Grado en Ingeniería Informática



**TFG del Grado en Ingeniería
Informática**

**Automatic Data Recognition
System in Natural Language**



Presentado por Malte Jansen
en Universidad de Burgos — January 9, 2019
Tutor: Bruno Baruque Zanón

Contents

Contents	i
List of Figures	iii
List of Tables	iv
Apéndice A Software plan	1
A.1 Introduction	1
A.2 Time plan	1
A.3 Feasibility study	1
Apéndice B Requirements Specification	3
B.1 Introduction	3
B.2 General objectives	3
B.3 Requirements Catalogue	3
B.4 Requirements specification	3
Apéndice C Design specification	5
C.1 Introduction	5
C.2 Data design	5
C.3 Precedural design	5
C.4 Architectural design	5
Apéndice D Technical Programming Documentation	7
D.1 Introduction	7
D.2 Directory structure	7
D.3 Programmer's Manual	7
D.4 Compilation, installation and execution of the project	7

D.5 System tests	7
Apéndice E User documentation	9
E.1 Introduction	9
E.2 User requirements	9
E.3 Installation	9
E.4 User manual	9
Bibliography	11

List of Figures

List of Tables

Apéndice A

Software plan

A.1 Introduction

A.2 Time plan

A.3 Feasibility study

Economic viability

Legal Feasibility

Apéndice B

Requirements Specification

- B.1 Introduction**
- B.2 General objectives**
- B.3 Requirements Catalogue**
- B.4 Requirements specification**

Apéndice C

Design specification

C.1 Introduction

C.2 Data design

C.3 Precedural design

C.4 Architectural design

Apéndice D

Technical Programming Documentation

- D.1 Introduction
- D.2 Directory structure
- D.3 Programmer's Manual
- D.4 Compilation, installation and
execution of the project
- D.5 System tests

Apéndice E

User documentation

E.1 Introduction

E.2 User requirements

E.3 Installation

E.4 User manual

Bibliography
