

TABLE OF CONTENTS

<previous - next>



The content of this module is based on teaching materials by Tjeerd Tichelaar (2003). These teaching materials are made available in the "[documents](#)" section.

The module contains the following chapters:

[Introduction](#)[Chapter 1: Examples of multilingual areas](#)[Chapter 2: Language map of Europe](#)[Chapter 3: Linguistic minorities](#)[Chapter 4: History of name use](#)[Chapter 5: Transformation of minority names](#)[Chapter 6: Topographer's bias](#)[Chapter 7: Influences on the rendering of minority toponyms on topographic maps](#)[Chapter 8: Possibilities for study of attitudes towards minority names](#)[Chapter 9: Disappearance of minority names because of plebiscites 1918-1920](#)[Chapter 10: Realization of discrimination by linguistic minorities](#)[Chapter 11: Examples on bilingual presentation](#)[Chapter 12: Cadastral map, Netherlands: monolingual Frisian \(minority language\)](#)[Chapter 13: Incorporation of minority toponyms \(... examples\)](#)[Chapter 14: Map use criteria](#)[Chapter 15: How and why are bilingual maps produced?](#)[Chapter 16: What is the best way to render linguistic boundaries on maps?](#)[Chapter 17: What to do with generics in regional languages?](#)

When reading through the following pages, you will come across some uncommon terms. These terms are hyperlinked to the UNGEGN [Glossary of Terminology \(pdf\)](#). Behind each term a number (#) is given that corresponds to the numbering applied in this glossary, e.g. [toponymy \(#344\)](#).

For exercises and documents (and literature) on this topic see respectively the "[Excercises](#)" and/or the "[Documents](#) section of this module.

The complete module can be downloaded [here](#).

Home
Selfstudy
: Multilingual names, minority names
Contents
Intro
1.Examples
2.Language map
3.Minorities
4.History
5.Trans- formation
6. Topographer's bias
7.Influences on the rendering
8.Study of attitudes
9.Plebiscites
10.Discrimi- nation
11.Bilingual presentation
12.Mono- lingual presentation
13.Incorpo- ration (examples)
(a/b/c)
14.Map use criteria
15.How & Why
16.Rendering linguistic boundaries
17.Generics

<previous - next>