



PhD Thesis

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Abstract

As a consequence of technological progress, wind power has emerged as one of the most promising renewable energy sources.

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Resum

Com a conseqüència dels avanços tecnològics, l'energia eòlica s'ha convertit en una de les fonts d'energia renovable més prometedores.

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Glossary

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1

Introduction

As a result of worldwide environmental concern, reducing greenhouse gas emissions has become one of the most important issues as was agreed in the Kyoto protocol [2].

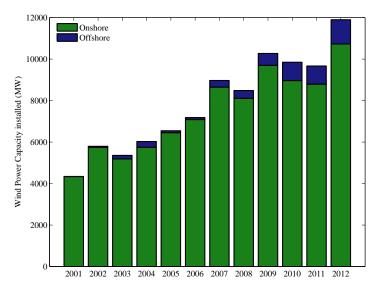


Figure 1.1: Wind power capability installed in EU [1]

2

New Chapter

A	В	С	D
a	b	С	d
a			
	b		
		c	
			d

Table 2.1: Example of Table

3

Conclusions

The report has covered a beautiful template for the thesis.

3.1 Further work

From this thesis, future research lines have arisen, which appear listed in the following:

• Do a better template

Bibliography

- [1] J. Wilkes and J. Moccia. Wind in power: 2012 European statistics. Technical report, EWEA, 2013. XI, 1
- [2] United Nations Framework Convention on Climate Change. Kyoto protocol to the united nations framework convention on climate change, 1998. 1



List of Publications

In this chapter, the list of publications both journals and conferences papers, derived from the development of the thesis are presented.

A.1 Journal articles

[J1]

A.2 Conference articles

[C1]

A.3 Other publications

Within this section other relevant publications not directly related to the thesis are introduced.

[O1]

