

DESCRIPCIÓN BIBLIOGRAFICA DEL TFE
IALaren DESKRIBAPEN BIBLIOGRAFIKOA

Grado/Gradua	<input checked="" type="checkbox"/>	Año	Urtea	Título del TFE	IALaren Izenburua
Master/Masterra	<input type="checkbox"/>	2016		IMPACTO ECONOMICO-AMBIENTAL DE LA ENERGÍA EÓLICA	

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Titulación	Titulazioa
Grado en Economía/Gradua Ekonomian	

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Inglés (obligatorio) Inglésa (nahitaezko)	Abstract (resumen de 100-250 palabras)	Abstract (laburpena 100-250 hitzetan)
	The aim of this work is to study how the wind energy has been developing in the last years. The study includes an analysis of this energy production, a balance of advantages and disadvantages, a comparison of the total wind power installed in continents and also in those countries with the most installed capacity. The energy policies that they have been carried out to make the most of this energy source are also summarized. The wind energy is an energy that has been intensely developed in recent years, achieving a great potential and a strong competitiveness to face conventional energies in terms of prices. Some countries are achieving this without the subsidies of the Government.	
Materias o Palabras claves (máximo 5)		Gaiak edo hitz gakoak (gehienez 5)
Wind energy, Installed capacity, Megawatt, Fossil fuels, Energy policy		