

Referencias

- [1] R. Carter, "Boat remains and maritime trade in the Persian Gulf during the sixth and fifth millennia BC," *Antiquity*, Volume 80, N.307, March 2006.
- [2] M. Sathyajith, *Wind Energy: Fundamentals, Resource Analysis and Economics*, Springer, Berlin Heidelberg, 2006.
- [3] B. Sorensen, "History of, and recent progress in, wind-energy utilization," *Annual Review of Energy and the Environment*, Vol. 20, pp. 387-424, 1995.
- [4] E. Golding, *The generation of electricity by wind power*, Halsted Press, New York, 1976.
- [5] *The Return of Windpower to Grandpa's Knob and Rutland County*, Noble Environmental Power, LLC, 12 November 2007.
- [6] E. Hau, *Wind turbines fundamentals, technologies, application, economics*. Springer Verlag, Berlin/Heidelberg, Germany (2000).
- [7] *BP Statistical Review of World Energy*. June 2011. [online]. Disponible en: www.bp.com/statisticalreview.
- [8] *Global Wind Energy Council, Global wind 2013 report*. [online]. Disponible en: http://www.gwec.net/wp-content/uploads/2014/03/GWEC-Global-Wind-Report_9-April-2014.pdf
- [9] *BP Energy Outlook 2030*. London, January 2011. [online]. Disponible en: http://www.bp.com/liveassets/bp_internet/globalbp/globalbp_uk_english/reports_and_publications/statistical_energy_review_2011/STAGING/local_assets/pdf/2030_energy_outlook_booklet.pdf
- [10] *World Wind Energy Report 2010*, World Wind Energy Association (WWEA), [online] Disponible en: http://www.wwindea.org/home/images/stories/pdfs/worldwindenergyreport2010_s.pdf.
- [11] *UK Offshore Wind: Moving up a gear. An updated assessment of UK offshore wind deliverability to 2015 and beyond*, British Wind Energy Association (BWEA), Winter 2007. [online]. Disponible en: <http://www.bwea.com/pdf/offshore/movingup.pdf>.
- [12] *The European offshore wind industry key trends and statistics 2013*, European Wind Energy Association, January 2014, [online], Disponible en:

http://www.ewea.org/fileadmin/files/library/publications/statistics/European_offshore_statistics_2013.pdf .

- [13] *The NorNed HVDC Connection, Norway – Netherlands. ABB.* Disponible en: [http://www05.abb.com/global/scot/scot245.nsf/veritydisplay/e554905a1153efc2c1257c2f004b8304/\\$file/NorNed_SEHVC%20M-063E.pdf](http://www05.abb.com/global/scot/scot245.nsf/veritydisplay/e554905a1153efc2c1257c2f004b8304/$file/NorNed_SEHVC%20M-063E.pdf)
- [14] Cableando las profundidades del mar, REE. Disponible en: http://www.cablesm.fr/http___www.ree.es_sala_prensa_web_inc_fichero.aspx_ruta=revista_pdf&fichero=d9uxxwk12qt3.pdf
- [15] *Interconexión eléctrica Península-Baleares, REE.* Disponible en: <http://www.ree.es/sites/default/files/downloadable/monograficoromulo.pdf>
- [16] S.D. Wright, A.L. Rogers, J.F. Manwell, A. Ellis, "Transmisión options for offshore wind farms in the United States," [online]. Disponible en: <http://www.ecs.umass.edu>
- [17] A. Egea, O. Gomis. "Introducción a los sistemas de Alta Tensión en Corriente Continua (HVDC)," Centro de Innovación Tecnológica en Convertidores Estáticos y Accionamientos – Barcelona, España (CITCEA) Noviembre 2008. [online]. Disponible en: www.leonardo-energy.org/espanol.
- [18] T. Gonen, *Electric Power Transmission System Engineering Analysis and Design*, CRC Press.
- [19] H. Brakelmann, "Loss determination for long three-phase high-voltage submarine cables," *European Transactions on Electrical Power*, vol. 13, pp. 193–197, 2003.
- [20] J.J. Karakash, *Transmission Lines and Filter Networks*, Macmillan, 1950.
- [21] P. Djapic and G. Strbac, "Cost Benefit Methodology for Optimal Design of Offshore Transmission Systems," Centre for Sustainable Electricity and Distributed Generation. July 20.
- [22] C.P.J. Jansen, B.F. Van Hulst, P. Damgaard, K.H. Søbrink. —The Cobra Cable - A feasibility study regarding an HVDC submarine cable inter connector between the Netherlands and Denmark, *Cigré SC B4 2009 Bergen Colloquium*, 2009.
- [23] ESPAÑA. 2008. Real Decreto 325/2008, de 29 de febrero, por el que se establece la retribución de la actividad de transporte de energía eléctrica para instalaciones puestas en servicio a partir del 1 de enero de 2008. Boletín Oficial del Estado, 4 de marzo de 2008, 55, pp. 13079-13083.