

Artículo(s) o Documento(s)	Citado en:
Galindo del Valle R., B. Rabelo, M. Cotorogea Pfeifer y W. Hofmann: "On the Emulation of an Isolated Wind Energy Conversion System: Experimental Results". Proceedings of the IEEE International Congress on Electronics, Robotics and Automotive Mechanics – CERMA 2009, 6 pp., September 23th 2009. Galindo del Valle R., B. Rabelo, M. Cotorogea Pfeifer y W. Hofmann: "On the Emulation of an Isolated Wind Energy Conversion System: Experimental Results". Proceedings of the IEEE International Congress on Electronics, Robotics and Automotive Mechanics – CERMA 2009, 6 pp., September 23th 2009.	- Ramirez, F.A.; Arjona, M.A. and C. Hernandez: "Emulation of a single phase dsPIC based grid-connected wind energy conversion system," Proceedings of the XIX International Conference on Electrical Machines –ICEM 2010, E-ISBN : 978-1-4244-4175-4, Print ISBN: 978-1-4244-4174-7, INSPEC Acc. No.: 11614846, DOI. 10.1109/ICELMACH.2010.5607968, 6 pp., 6-8 Sept. 2010. - Ramirez, F.A. and M.A. Arjona: "Development of a Grid-Connected Wind Generation System With a Modified PLL Structure," IEEE Transactions on Sustainable Energy, Vol. 3, Issue: 3, ISSN : 1949-3029, INSPEC Acc. No.: 12786861, DOI. 10.1109/TSTE.2012.2190770, pp. 474 – 481, July 2012. - Govindaraj, T.; Ravi, S. and P.A. Balakrishnan: "Design and development of maximum power point tracking in wind power optimization using fuzzy PLL controller," Proceedings of the 2013 International Conference on Emerging Trends in Computing, Communication and Nanotechnology –ICE-CCN 2013, Print ISBN: 978-1-4673-5037-2, INSPEC Acc. No: 13579439, DOI. 10.1109/ICE-CCN.2013.6528528, pp. 384-389, 25-26 March 2013. - Singh, B. and S. Sharma: "Doubly fed induction generator-based off-grid wind energy conversion systems feeding dynamic loads," IET Power Electronics, Vol. 6, Issue 9, DOI: 10.1049/iet-pel.2013.0010, Print ISSN 1755-4535, Online ISSN 1755-4543, pp. 1917–1926, Nov. 2013. - Pavalam, J.; Kumar, R. R. and Prof. K.Umadevi: "Design and Development of MPPT for Wind Electrical Power System under Variable Speed Generation Using Fuzzy Logic," International Journal of Innovative Research in Science, Engineering and Technology, Vol. 3, Special Issue 1, ISSN (Online) : 2319–8753, ISSN (Print) : 2347 – 6710, pp. 1399–1404, February 2014. M. Priya, "Optimal Power Generation of Wind Mill by using Fuzzy Logic Controller and SVPWM technique," International Journal of Engineering (IJE) / Singaporean Journal of Scientific Research (SJSR), Vol.6, No.5, pp. 224-228, Available at www.iaaet.org/sjsr, April 2014. - Saravanan, C. and Dr. K. Sathiyasekar: "Fuzzy Logic Controller for Power Quality Improvement of Wind Generation System," International Journal of Research in Electrical & Electronics Engineering, Vol. 2, Issue 2, ISSN Online: 2347-5439, Print: 2348-0025, pp. 18-24, April-June 2014. - Yu, Weifu, Anshuman Tripathi, and Ravi Kandasamy: "Method For Charging A Dc Link Of A Wind Turbine Power Electronic Converter," US Patent No US 9,429,142 B2, Aug. 30, 2016.