

3. Galindo del Valle R.: "Emulation of an Isolated Wind Energy Conversion System: Experimental Results," Technical Report, Chemnitz University of Technology, Germany, 35 pp., DOI: 10.13140/RG.2.1.2999.9522, **Aug. 2007**.
4. Galindo del Valle R.: "Modelado y Control Vectorial de la Máquina de Inducción Doblemente Alimentada", Reporte Técnico: TR-02-CNDT_RGV, CENIDET, México, 97 pp., **2005**.
5. Galindo del Valle R.: "Revisión Bibliográfica: Sistemas Eólicos de Generación Eléctrica", Reporte Técnico: TR-01-CNDT_RGV, CENIDET, México, 75 pp., **2004**.

Artículos que citan los trabajos publicados

Artículo(s) o Documento(s)	Citado en:
Galindo del Valle R.: "Modelado y Control Vectorial de la Máquina de Inducción Doblemente Alimentada", Reporte Técnico: TR-02-CNDT_RGV, CENIDET, México, 97 pp., 2005. Galindo del Valle R.: "Revisión Bibliográfica: Sistemas Eólicos de Generación Eléctrica", Reporte Técnico: TR-01-CNDT_RGV, CENIDET, México, 75 pp., 2004.	Cruz Gutiérrez, Fabiola: <i>Implementación de un banco de pruebas de conversión eoloelectrica</i>, Tesis de Maestría, CENIDET, 82 pp., Jul. 2012.
Galindo del Valle R., M. Cotorogea Pfeifer y D. Biel Solé: "Two families of sliding mode controllers for a doubly-fed induction generator in an isolated generation system," Proceedings of the IEEE International Congress on Electronics, Robotics and Automotive Mechanics –CERMA 2006, 6 pp., September 2006. Galindo del Valle R., M. Cotorogea Pfeifer y D. Biel Solé: "Dos familias de controladores en modo de deslizamiento para un generador de inducción doblemente alimentado en un sistema aislado (Two families of sliding mode controllers for a doubly-fed induction generator in an isolated generation system)," IEEE Latin America Transactions, Vol. 5, No. 2, pp. 116-122, May 2007.	1. Wang, Y.; Zhao, D.; Zhao, B. and H. Xu: "A new type of control strategy of DFIG in wind power system based on SMC," Proceedings of the 2008 International Conference on Electrical Machines and Systems –ICEMS 2008, pp. 2428 - 2431, 17-20 Oct. 2008. 2. Wang, Y.; Zhao, D. and H. Xu: "Sliding Mode Control Strategy of DFIG in Wind Power System," Science & Technology Review, 27(21), pp. 103-106, 2009 (en Chino). 3. Melício, R.; V. M. F. Mendes, J. P. S. Catalão: "Modeling and Simulation of Wind Energy Systems with Matrix and Multilevel Power Converters," IEEE Latin America Transactions, Vol. 9, No. 1, ISSN: 1548-0992, DOI 10.1109/TLA.2009.5173468, pp. 78-84, March 2009. 4. Morales-Caporal R. & M.A. Morales-Caporal ; R. Ordonez-Flores: "Predictive Current Control of a SVM-PWM Power Converter Used in Wind Turbine Applications," Proceedings of the IEEE Electronics, Robotics and Mechanics Automotive Conference –CERMA 2010, ISBN 978-1-4244-8149-1, DOI 10.1109/CERMA.2010.76, pp. 619 - 623, Sept.-Oct. 2010. 5. Min, Y.; Changfan, Z.; Cheng, L. and He Jing: "A Variable Structure Controller for DFIG No-Load Cutting-in Control," Transactions of China Electrotechnical Society, Vol. 28, Sup. 1, pp. 174-178, 2013 (en Chino). 6. Mina, J. and R. Perez: "Fault isolation based in Structural Analysis and EWMA of the set DFIG/Back-to-Back converter of a Wind Energy Conversion System," Proceedings of the 10th International Conference on Electrical Engineering, Computing Science and Automatic Control – CCE 2013, ISBN. 978-1-4799-1460-9, INSPEC Acc. No. 13951561, pp. 75 – 80, Sept. 30 2013 – Oct. 4 2013. 7. Trillo, J. C. C. and P. R. Acosta: "ESPC using Sliding Modes for a Manufacturing System," IEEE Latin America Transactions, Vol. 11, No. 5, ISSN: 1548-0992, DOI 10.1109/TLA.2013.6684400, pp. 1245-1251, Sept 2013. 8. Cai, G.; Liu, Ch. and D. Yang: "Rotor Current Control of DFIG for Improving Fault Ride – Through Using a Novel Sliding Mode Control Approach," International Journal of Emerging Electric Power Systems, Vol. 14, Issue 6, Pages 629–640, ISSN (Online) 1553-779X, ISSN (Print) 2194-5756, DOI: 10.1515/ijeeps-2012-0046, November 2013. 9. Lopes Sintra, Hélder: "Modelação de Torre Eólica: Controlo e Desempenho," Dissertação para a obtenção do grau de Mestre em Engenharia Electrotécnica – Ramo de Energia, Instituto Superior De Engenharia De Lisboa, Área Departamental de Engenharia de Sistemas de Potência e Automação, Novembro de 2013. 10. Vargas, G. A. L; H.G. Tabares, A.L.L. Murari, E.A. Belati, A.J.S. Filho: "Analysis of Transmission Systems With Optimal Power Flow and Doble-fed Induction Generator," IEEE Latin America Transactions, Vol. 13, No. 7, ISSN: 1548-0992, DOI 10.1109/TLA.2015.7273777, pp. 2195-2201, Jul 2015.