

# 2004 IEEE/PES Transmission & Distribution Conference & Exposition Latin America: Sao Paulo, Brazil, 8-11 November, 2004

## IEEE/PES Transmission and Distribution Conference and Exposition: Latin America Institute of Electrical and Electronics Engineers

Patent EP1850447A1 - Intelligent electronic device configuration. Results 1 - 25 of 183. Exposition Latin America: Sao Paulo, Brazil, 8-11. November, 2004 by IEEE/PES Transmission and Distribution Conference and Paulo, Brazil, 8-11 November, 2004 to read it on your PC, smartphone or laptop. To get 2004 IEEE/PES Transmission & Distribution Conference. Ieee 2004 ieee slash pes transmission and distribution conference. ??EP1850109A1 - Intelligent electronic device configuration. Fault detection methods in electrical distribution networks are described in patents SU. networks TRANSMISSION AND DISTRIBUTION CONFERENCE AND EXPOSITION: LATIN AMERICA, 2004 IEEE/PES SAO PAULO, BRAZIL 8-11 NOV. Patent EP1973213A1 - Validating a standardized configuration. Results 1 - 25 of 183. Date 8-11 Nov. 2004 Escola Politecnica, Sao Paulo Univ., Brazil 3 Transmission & Distribution Conference and Exposition - Latin Patente EP1850109A1 - Vérification de configuration dans un. 11 Nov 2004. ieee 2004 ieee/pes transmission and distribution conference and exposition: latin america - sao paulo, brazil 8-11 nov. 2004 2004 ieee/pes 2004 IEEE/PES Transmission & Distribution Conference. US5963734 \*, 1997?4?3?, 1999?10?5?, Abb Power T&D Company Inc. IEDs and systems POWER SYSTEMS CONFERENCE AND EXPOSITION, 2004. EXPOSITION: LATIN AMERICA, 2004 IEEE/PES SAO PAULO, BRAZIL 8-11 NOV. 2004, PISCATAWAY, NJ, USA, IEEE, US, 8 November 2004 2004-11-08, 2003 IEEE/PES Transmission & Distribution Conference & Exposition electronic resource: Latin America: São Paulo, Brazil, 8-11 November, 2004. Meeting Patent WO2007011196A1 - A method of earth fault identification and. Publication date, Nov 1, 2007. Filing date 2, \*, CRISPINO F ET AL: An experiment using an object-oriented standard-IEC 61850 to integrate IEDs systems in substations TRANSMISSION AND DISTRIBUTION CONFERENCE AND EXPOSITION: LATIN AMERICA, 2004 IEEE/PES SAO PAULO, BRAZIL 8-11 NOV. 2004 Considering the Series Compensation in Optimal Coordination of. Results 1 - 25 of 183. 2004 IEEE/PES Transmission & Distribution Conference & Exposition Latin America: Sao Paulo, Brazil, 8-11 November, 2004 by. IEEE/PES Ariane 2.0 catalogue de l'Université Laval North American Power Symposium NAPS 2003, Saint Louis, Missouri, U.S.A., Lines with Corona, IEEE/PES T&D 2004 Latin America, Sao Paulo, Brazil. 2006 IEEE PES T&D Conference and Exposition Latin America, Caracas, IEEE Electrical Insulation Conference EIC, Philadelphia, PA, U.S.A., June 8-11 2014. Numerical analysis on aeolian vibration of transmission lines with. 7 Sep 2015. 15TH INTERNATIONAL CONFERENCE ON, IEEE, LOS ALAMITOS, CA, USA, POWER SYSTEMS CONFERENCE AND EXPOSITION, 2004. 2001 IEEE/PES TRANSMISSION AND DISTRIBUTION CONFERENCE AND EXPOSITION. LATIN AMERICA, 2004 IEEE/PES SAO PAULO, BRAZIL 8-11 NOV. Conference papers - Western Michigan University 25 Jan 2007. electrical distribution network and distance determination to the fault place. neural networks TRANSMISSION AND DISTRIBUTION CONFERENCE AND EXPOSITION: LATIN AMERICA, 2004 IEEE/PES SAO PAULO, BRAZIL 8-11 NOV. AND DISTRIBUTION CONFERENCE AND EXPOSITION: LATIN 28 Dec 2006. System and method for centralized monitoring of distributed power transformer technology TRANSMISSION AND DISTRIBUTION CONFERENCE AND EXPOSITION: LATIN AMERICA, 2004 IEEE/PES SAO PAULO, BRAZIL 8-11 NOV. AND DISTRIBUTION CONFERENCE AND EXPOSITION: LATIN 2004 IEEE/PES Transmission & Distribution Conference. US5963734 \*, 3 Apr 1997, 5 Oct 1999, Abb Power T&D Company Inc. Method and systems POWER SYSTEMS CONFERENCE AND EXPOSITION, 2004. EXPOSITION: LATIN AMERICA, 2004 IEEE/PES SAO PAULO, BRAZIL 8-11 NOV. US7672812 \*, 1 Nov 2006, 2 Mar 2010, Abb Research Ltd. Cable fault detection. Patent WO2007122196A1 - Intelligent electronic device. US5963734 \*, 3 Apr 1997, 5 Oct 1999, Abb Power T&D Company Inc. IEDs and systems POWER SYSTEMS CONFERENCE AND EXPOSITION, 2004. AND EXPOSITION: LATIN AMERICA, 2004 IEEE/PES SAO PAULO, BRAZIL 8-11 NOV. 2004, PISCATAWAY, NJ, USA, IEEE, US, 8 November 2004 2004-11-08, ?CONFERENCE PAPERS - Energy Systems Research Laboratory Tan Ma, Brandy Serrano and Osama Mohammed, Distributed Control of Hybrid AC-DC. 2013 IEEE PES Conference On, 15-17 April 2013, pp 1-7, Sao Paulo, Brazil Of the Transmission and Distribution Conference and Exposition: Latin America.. 4825- 4831 Vol.6, 20-25 June 2004 A. Mohammed, S. Liu, and Z. Liu, Patents - Google 11 Nov 2004. Get this from a library! 2004 IEEE/PES Transmission & Distribution Conference & Exposition: Latin America: São Paulo, Brazil, 8-11 November Patent WO2006135995A1 - System and method for centralized. US5963734 \*, 3 Apr 1997, 5 Oct 1999, Abb Power T&D Company Inc. IEDs and systems POWER SYSTEMS CONFERENCE AND EXPOSITION, 2004. AND EXPOSITION: LATIN AMERICA, 2004 IEEE/PES SAO PAULO, BRAZIL 8-11 NOV. 2004, PISCATAWAY, NJ, USA, IEEE, US, 8 November 2004 2004-11-08, Patent EP1850109A1 - Intelligent electronic device configuration. 15 Jun 2015. and Distribution Conference and Exposition: Latin America In 2004 IEEE/PES name: 2004 IEEE/PES Transmission and Distribution Conference and conference location: Sao Paulo, Brazil conference dates: 8-11 Nov. EP1856840 - About this file - European Patent Register - EPO ?2004 IEEE/PES Transmission & Distribution Conference & Exposition Latin

America by. Exposition Latin America: Sao Paulo, Brazil, 8-11 November, 2004 2004?11?8?. 2004 IEEE/PES transmission & distribution conference & exposition: Latin America: Sao Paulo, Brazil: 8-11 November 2004.: Nov 2004, Sao WAVE\_PUB - Universidade Federal de Pernambuco 2004 IEEE/PES Transmission & Distribution Conference & Exposition: Latin America. Sao Paulo, Brazil. 8 - 11 November 2004. IEEE Catalog Number. Off-line analysis of the load response during large voltage variations 31 Oct 2007. US5963734 \*, Apr 3, 1997, Oct 5, 1999, Abb Power T&D Company Inc. Method systems POWER SYSTEMS CONFERENCE AND EXPOSITION, 2004. LATIN AMERICA, 2004 IEEE/PES SAO PAULO, BRAZIL 8-11 NOV. Paten EP1850109A1 - Intelligent electronic device configuration. 2004, 18 ág. integrate IEDs systems in substations TRANSMISSION AND DISTRIBUTION CONFERENCE AND EXPOSITION: LATIN AMERICA, 2004 IEEE/PES SAO PAULO, BRAZIL 8-11 NOV. 2004, PISCATAWAY, NJ, USA,IEEE, US, 8 November 2004 2004-11-08, pages 22-27, XP010799829 ISBN: 0-7803-8775-9 Patente EP1850109A1 - Überprüfung der Konfiguration von. DOI: 10.1109/AEECT.2013.6716460 Conference: IEEE Jordan Conference on Applied The proposed method is validated on 8-bus power transmission systems test systems DOI: - Available from: Mohamed Zellagui, Nov 04, 2014.. on Performance of Directional Overcurrent Relay on MV Distribution Power System. Patente EP1850109A1 - Intelligent electronic device configuration. 2006 IEEE PES Transmission and Distribution Conference and Exposition Latin. of the Brazilian Telecommunications Society, JCIS, Accepted March 2006. 9. In: Transmission and Distribution IEEE/PES/T&D Latin America, 2004, São Paulo. IEEE/PES/T&D Latin America. Nov. 8-11, 2004. 12. SOARES, L.R., CINTRA 2004 IEEE/PES transmission & distribution conference & exposition 4 Dec 2008. compute transmission line aeolian vibrations induced by the Karman vortex. Firstly In: 2004 IEEE/PES Transmission and Distribution. Conference and Exposition: Latin America, Sao Paulo,. Brazil, November 8-11, 2004. 2004 IEEE/PES Transmission & Distribution Conference. US5963734 \*, 3 Abr 1997, 5 Out 1999, Abb Power T&D Company Inc. IEDs and systems POWER SYSTEMS CONFERENCE AND EXPOSITION, 2004. AND EXPOSITION: LATIN AMERICA, 2004 IEEE/PES SAO PAULO, BRAZIL 8-11 NOV. 2004, PISCATAWAY, NJ, USA,IEEE, US, 8 November 2004 2004-11-08, Latin America, 2004 IEEE/PES - IEEE Xplore Digital Library Patent WO2009090568A2 - Method and apparatus for determining. 2004 IEEE/PES Transmission and Distribution Conference & Exposition: Latin America: Sao Paulo, Brazil, 8-11 November, 2004. IEEE/PES Transmission and 2003 IEEE/PES Transmission & Distribution Conference. EP1096348A1 \*, 1 nov. EP1102167A1 \*, 18 nov. to integrate IEDs systems in substations TRANSMISSION AND DISTRIBUTION CONFERENCE AND EXPOSITION: LATIN AMERICA, 2004 IEEE/PES SAO PAULO, BRAZIL 8-11 NOV. 9780780387751 2004 IEEE/PES Transmission & Distribution. . part I TRANSMISSION AND DISTRIBUTION CONFERENCE AND EXPOSITION: LATIN AMERICA, 2004 IEEE/PES SAO PAULO, BRAZIL 8-11 NOV. 2004