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Comunicações/ papers de conferência na comunidade DETI

(últimas entradas, ordenadas por ano de publicação)

2012

- [1] E. Castaneda-Trujillo, R. Samano-Robles, and A. Gameiro, "[Frequency-reuse planning of the down-link of distributed antenna systems with maximum-ratio-combining \(MRC\) receivers](#)," in *LATINCOM 2011: IEEE Latin-American Conference on Communications*, Belém do Pará, 2012, pp. 1703-1709.
- [2] B. Santos, J. P. Barraca, and R. L. Aguiar, "[Asynchronous design pattern for many-core and cloud operating systems](#)," in *International Conference on High-Performance and Embedded Architectures and Compilers*, Paris, 2012.

2011

- [1] A. Zeiler, R. Faltermeier, A. Brawanski, A. M. Tomé, C. G. Puntonet, J. M. Górriz, and E. W. Lang, "[Brain Status Data Analysis by Sliding EMD](#)," in *IWINAC 2011: 4th International Work-conference on the Interplay Between Natural and Artificial Computation*, La Palma, 2011, pp. 77-86.
- [2] A. Zeiler, R. Faltermeier, A. M. Tomé, C. Puntonet, A. Brawanski, and E. W. Lang, "[Sliding Empirical Mode Decomposition for On-line Analysis of Biomedical Time Series](#)," in *IWANN 2011: 11th International Work-Conference on Artificial Neural Networks*, Torremolinos-Málaga, 2011, pp. 299-306.
- [3] T. Andrade, L. N. Alves, L. Cupido, and D. Santos, "[A reverse GPS architecture for tracking and location of small objects](#)," in *ICL-GNSS 2011: International Conference on Localization and GNSS*, Tampere, 2011, pp. 77-80.
- [4] D. Castanheira, A. Gameiro, and A. Silva, "[Minimum bit-error-rate nonlinear precoding for multi-user distributed antenna systems](#)," in *GLOBECOM 2011: IEEE Workshop on DAS*, Houston-Texas, 2011, pp. 183-187.
- [5] R. Holakouei, A. Silva, and A. Gameiro, "[Distributed versus centralized zero-forcing precoding for multiceli OFDM systems](#)," in *GLOBECOM 2011: IEEE Workshop on DAS*,

Houston-Texas, 2011, pp. 188-193.

- [6] R. Holakouei, A. Silva, and A. Gameiro, "[Distributed precoding with centralized power allocation techniques for multicell OFDM systems](#)," in *WPMC 2011: 14th International Symposium on Wireless Personal Multimedia Communications*, Brest, 2011, pp. 1-5.
- [7] N. Kumar, D. Terra, N. Lourenco, L. N. Alves, and R. L. Aguiar, "[Visible light communication for intelligent transportation in road safety applications](#)," in *IWCMC 2011: IEEE 7th International Wireless Communications and Mobile Computing Conference*, Istanbul, 2011, pp. 1513-1518.
- [8] D. Neves, C. Ribeiro, A. Silva, and A. Gameiro, "[An iterative pilot-data aided estimator for OFDM-based relay-assisted systems](#)," in *Communications (LATINCOM), 2011 IEEE Latin-American Conference on*, Belém do Pará, 2011, pp. 1-6.
- [9] A. D. Reis, J. F. Rocha, A. S. Gameiro, and J. P. Carvalho, "[Sequential symbol synchronizers based on pulse comparison operating by positive transitions at quarter rate](#)," in *AE 2011: International Conference on Applied Electronics*, Pilsen, 2011, pp. 1-4.
- [10] D. Terra, N. Kumar, N. Lourenco, L. N. Alves, and R. L. Aguiar, "[Design, development and performance analysis of DSSS-based transceiver for VLC](#)," in *EUROCON 2011: International Conference on Computer as a Tool - Joint with Conftele 2011*, Lisbon, 2011, pp. 1-4.
- [11] L. Gouveia, P. Moura, and A. De Sousa, "[Spanning trees with generalized degree constraints arising in the design of wireless networks](#)," in *International Network Optimization Conference*, Heidelberg- Germany, 2011, pp. 77-82.
- [12] L. Gouveia, P. Patrício, and A. De Sousa, "[Lexicographical minimization of routing hops in telecommunication networks](#)," in *International Network Optimization Conference*, Heidelberg-Germany, 2011, pp. 216-229.
- [13] N. F. V. Santos, "[Context storage using NoSQL](#)," in *CRC'11: 11ª Conferência sobre Redes de Computadores*, Coimbra, 2011.

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