2009

1. Alves, J. A. C. ; Fernandes, U. B. ; SILVA JUNIOR, C. E. ; BIANCHI, Eduardo Carlos ; AGUIAR, Paulo Roberto de ; SILVA, Eraldo Jannone da . Application of the Minimum Quantity Lubrication (MQL) Technique in the Plunge Cylindrical Grinding Operation. Journal of the Brazilian Society of Mechanical Sciences and Engineering, v. 31, p. 1-4, 2009.

2. BARBON Jr., S. ; GUIDO, R. C. ; VIEIRA, L. S. ; FONSECA, E. S. ; SANCHEZ, F. L. ; SCALASSARA, P. R. ; MACIEL, C. D. ; PEREIRA, J. C. ; CHEN, S. H. . Wavelet-Based Dynamic Time Warping. Journal of Computational and Applied Mathematics, v. 227, p. 271-287, 2009.

3. CARLSON, R. ; Sadowski, N. ; Grander, L.O. ; Rüncos, F. ; OGAWA, C. ; Fo, F.J. Doubrawa . Modeling the starting performance of high power solid rotor salient pole synchronous motors. Electric Power Systems Research (Print), v. 79, p. 1717-1721, 2009.

4. Lidy, Thomas ; Silla Jr., Carlos N. ; Cornelis, Olmo ; Gouyon, Fabien ; Rauber, Andreas ; Kaestner, Celso A.A. ; KOERICH, ALESSANDRO L. . On the suitability of state-of-the-art music information retrieval methods for analyzing, categorizing and accessing non-Western and ethnic music collections. Signal Processing (Print), v. 1, p. 1-17, 2009.

5. NASCIMENTO, Claudionor Francisco Do ; OLIVEIRA JR, Azauri Albano de ; GOEDTEL, A. ; SILVA, Ivan Nunes da ; SERNI, Paulo J A . Uma Contribuição ao Ensino de Eletrônica de Potência e suas Consequencias na Qualidade de Energia Elétrica. Revista de Ensino de Engenharia, v. 28, p. 3-16, 2009.

6. Neto, Adolfo ; Kaestner, Celso A.A. ; Finger, Marcelo . Towards an Efficient Prover for the C1C1 Paraconsistent Logic. Electronic Notes in Theoretical Computer Science, v. 256, p. 87-102, 2009.
7. OLIVEIRA, R. C. L. F. ; Vargas, A. N. ; do Val, J.B.R. ; PERES, P. L. D. . Robust stability, H2 analysis and stabilisation of discrete-time Markov jump linear systems with uncertain probability matrix. International Journal of Control, v. 82, p. 470-481, 2009.

8. RAZIK, H ; HENAO, H ; CARLSON, R. . An induction machine model including interbar currents for studying performances during transients and steady state. Electric Power Systems Research, v. 79, p. 181-189, 2009.

9. SANCHEZ, F. L. ; BARBON Jr., S. ; VIEIRA, L. S. ; GUIDO, R. C. ; FONSECA, E. S. ; SCALASSARA, P. R. ; MACIEL, C. D. ; PEREIRA, J. C. ; CHEN, S. H. . Wavelet-Based Cepstrum Calculation. Journal of Computational and Applied Mathematics, v. 227, p. 288-293, 2009.

10. SCALASSARA, P. R. ; DAJER, M. E. ; MACIEL, C. D. ; PEREIRA, J. C. ; GUIDO, R. C. . Relative Entropy Measures Applied to Healthy and Pathological Voice Characterization. Applied Mathematics and Computation, v. 207, p. 95-108, 2009.

11. SCALASSARA, P. R. ; MACIEL, C. D. ; PEREIRA, J. C. . Predictability analysis of voice signals. IEEE Engineering in Medicine and Biology Magazine, v. 28, p. 30-34, 2009.

12. SILLA, CARLOS N. ; KOERICH, ALESSANDRO L. ; KAESTNER, Celso A. A. . A FEATURE SELECTION APPROACH FOR AUTOMATIC MUSIC GENRE CLASSIFICATION. International Journal of Semantic Computing, v. 03, p. 183-208, 2009.

13. SILVA, Cláudia Andrea da ; CARDOSO, J. R. ; CARLSON, R. . Analysis of a Three-Phase LSPMM by Numerical Method. IEEE Transactions on Magnetics, v. 45, p. 1792-1795, 2009.