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NOUS ARTICLES INTRODUITS A ISI (9):

Baneres, D.; Cortadella, J.; Kishinevsky, M. (2009). A recursive paradigm to solve boolean relations. *IEEE Transactions on Computers*, 58(4), 512-527. DOI: 10.1109/TC.2008.165

Cabot, J.; Clariso, R.; Guerra, E.; de Lara, J. (2008). An invariant-based method for the analysis of declarative model-to-model transformations. A *11th International Conference on Model Driven Engineering Languages and Systems, 28th September -3rd October 2008, Toulouse, France, Proceedings*; in *Lecture Notes in Computer Science*, 5301 37-52.

Guerrero, A.; Minguillon, J.; Guardia, L.; Sangra, A. (2009). Metadata for describing learning scenarios under the european higher education area paradigm. *2nd International Conference on Metadata and Semantics Research (MTSR 07), 11th - 12th October, 2007, Corfu, Greece, Proceedings*, 69-79.

Hernandez-Encuentra, E.; Pousada, M.; Gomez-Zuniga, B. (2009). ICT and older people: Beyond usability. *Educational Gerontology*, 35(3), 226-245. DOI: 10.1080/03601270802466934

Jimenez-Zarco, Al.; Martinez-Ruiz, MP.; Gonzalez-Benito, O. (2008). Implications of proactive market orientation, cooperation and ICT use on new product and service innovation processes. *Universia Business Review*, (20), 54-67.

Juan, AA.; Faulin, J.; Ruiz, R.; Barrios, B.; Gillibert, M.; Vilajosana, X. (2009). Using oriented random search to provide a set of alternative solutions to the capacitated vehicle routing problem. A *11th INFORMS-Computing-Society Conference, 11th - 13th January, 2009, Charleston*, in *Operations Research/Computer Science Interfaces*, 47, III, Part 5, 331-345. DOI: 10.1007/978-0-387-88843-9_17.

Marchioni, E. (2008). On computational complexity of semilinear varieties. *Journal of Logic and Computation*, 18(6), 941-958. DOI: 10.1093/logcom/exn017

Melenchon, J.; Martinez, E.; De La Torre, F.; Montero, JA. (2009). Emphatic visual speech synthesis. *IEEE Transactions on Audio Speech and Language Processing*, 17(3), 459-468. DOI: 10.1109/TASL.2008.2010213

Sancho-Vinuesa, T.; Corcoles, C.; Huertas, A.; Pere-Navarro, A.; Marques, D.; Villalonga, J. (2008). Automatic verbalization of mathematical formulae for web-based learning resources. *7th European Conference on E-Learning, 6th-7th November, 2008, Agia Napa, Cyprus, Proceedings*, 2, 405-414.

ARTICLES QUE HAN REBUT CITES (3):

Antaki, C.; Ardevol, E. (2005). "For she who knows who she is": Managing accountability in online forum messages. *Journal of Computer-Mediated Communication*, 11(1), article 6.

(De 0 a 1 cita)

Cartier, C.; Castells, M.; Qiu, JL. (2005). The information have-less: Inequality, mobility, and translocal networks in chinese cities. *Studies in Comparative International Development*, 40(2), 9-34.

(De 9 a 10 cites)

Conesa, J.; Storey, VC.; Sugumaran, V. (2007). Experiences using the ResearchCyc upper level ontology. *12th International Conference on Applications of Natural Language to Information Systems, NLDB 2007, 27th - 29th June, 2007, Paris, France, Proceedings, in Lecture Notes in Computer Science*, 4592, 143-155.

(De 0 a 1 cita).