M Felisa Verdejo

List of Publications by Year
in descending order

14 papers	755 citations	1040056 9 h-index	1058476 14 g-index
14 all docs	14 docs citations	14 times ranked	767 citing authors

#	Article	IF	Citations
1	On the foundations of similarity in information access. Information Retrieval, 2020, 23, 216-254.	2.0	7
2	A comparison of extrinsic clustering evaluation metrics based on formal constraints. Information Retrieval, 2009, 12, 461-486.	2.0	549
3	A framework for process–solution analysis in collaborative learning environments. International Journal of Human Computer Studies, 2008, 66, 812-832.	5.6	33
4	Virtual Collaborative Experimentation: An Approach Combining Remote and Local Labs. IEEE Transactions on Education, 2008, 51, 242-250.	2.4	29
5	Interactive question answering: Is Cross-Language harder than monolingual searching?. Information Processing and Management, 2008, 44, 66-81.	8.6	3
6	Providing adaptation and guidance for design learning by problem solving: The design planning approach in DomoSim-TPC environment. Computers and Education, 2007, 48, 642-657.	8.3	9
7	Collaborative environments for the learning of design: a model and a case study in Domotics. Computers and Education, 2006, 46, 152-173.	8.3	42
8	A framework to define web-based communities. International Journal of Web Based Communities, 2006, 2, 339.	0.3	6
9	Collaborative distributed environments for learning design tasks by means of modelling and simulation. Journal of Network and Computer Applications, 2006, 29, 321-342.	9.1	16
10	Noun phrases as building blocks for cross-language Search Assistance. Information Processing and Management, 2005, 41, 549-568.	8.6	11
11	Designing a Semantic Portal for Collaborative Learning Communities. Lecture Notes in Computer Science, 2004, , 251-259.	1.3	2
12	Automatic Association of Web Directories with Word Senses. Computational Linguistics, 2003, 29, 485-502.	3.3	25
13	Collaborative Discovery Learning of Model Design. Lecture Notes in Computer Science, 2002, , 671-680.	1.3	11
14	Using eurowordnet in a concept-based approach to cross-language text retrieval. Applied Artificial Intelligence, 1999, 13, 647-678.	3.2	12