Internet-based information and retrieval systems

Decision Support Systems

27, 319-327

Citation Report

#	ARTICLE	IF	CITATIONS
1	Merging mobile agents, genetic algorithms, and fuzzy logic for intelligent Internet search. , 0, , .		2
2	Learning object identification rules for information integration. Information Systems, 2001, 26, 607-633.	3.6	220
3	A comprehensive and systematic model of user evaluation of Web search engines: I. Theory and background. Journal of the Association for Information Science and Technology, 2003, 54, 1175-1192.	2.6	46
4	Matching intermediaries for information goods in the presence of direct search: an examination of switching costs and obsolescence of information. Decision Support Systems, 2005, 41, 20-36.	5.9	15
5	Enhancing Decision Analysis Models with Web-agents. Journal of Decision Systems, 2006, 15, 453-473.	3.2	0
6	User-Based Evaluations of Search Engines: Hygiene Factors and Motivation Factors. , 2007, , .		7
7	Progress in Web-based decision support technologies. Decision Support Systems, 2007, 43, 1083-1095.	5.9	163
8	Searching the Internet for Drug-Related Web Sites: Analysis of Online Available Information on Ecstasy (MDMA). American Journal on Addictions, 2007, 16, 479-483.	1.4	24
9	Motivation for using search engines: A two-factor model. Journal of the Association for Information Science and Technology, 2008, 59, 1829-1840.	2.6	22
10	Post-graduate students and learning environments: Users' perceptions regarding the choice of information sources. International Information and Library Review, 2008, 40, 94-103.	1.2	10
11	Developing a semantic-enable information retrieval mechanism. Expert Systems With Applications, 2010, 37, 322-340.	7.6	39
12	The bank loan approval decision from multiple perspectives. Expert Systems With Applications, 2013, 40, 1591-1598.	7.6	18
14	Post-graduate students and learning environments: Users' perceptions regarding the choice of information sources. International Information and Library Review, 2008, 40, 94-103.	1.2	12
15	Semantic correction system using neural networks. AIP Conference Proceedings, 2021, , .	0.4	1