Oscar Sapena

List of Publications by Year
in descending order

17	148	1684188 5	1199594 12
papers	citations	h-index	g-index

17	17	17	117
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	FMAP: Distributed cooperative multi-agent planning. Applied Intelligence, 2014, 41, 606-626.	5.3	54
2	Planning and scheduling in an e-learning environment. A constraint-programming-based approach. Engineering Applications of Artificial Intelligence, 2008, 21, 733-743.	8.1	24
3	A flexible coupling approach to multi-agent planning under incomplete information. Knowledge and Information Systems, 2014, 38, 141-178.	3.2	16
4	A distributed CSP approach for collaborative planning systems. Engineering Applications of Artificial Intelligence, 2008, 21, 698-709.	8.1	10
5	A Planning Tool for Minimizing Reshuffles in Container Terminals. , 2009, , .		10
6	Application of neural networks to stock prediction in â€œpoolâ€•companies. Applied Artificial Intelligence, 2003, 17, 661-673.	3.2	6
7	SimPlanner: An Execution-Monitoring System for Replanning in Dynamic Worlds. Lecture Notes in Computer Science, 2001, , 393-400.	1.3	6
8	Handling Numeric Criteria in Relaxed Planning Graphs. Lecture Notes in Computer Science, 2004, , 114-123.	1.3	5
9	Domain-Independent Online Planning for STRIPS Domains. Lecture Notes in Computer Science, 2002, , 825-834.	1.3	4
10	Reactive Planning Simulation in Dynamic Environments with VirtualRobot. Lecture Notes in Computer Science, 2004, , 699-707.	1.3	4
11	FLAP: Applying least-commitment in forward-chaining planning. AI Communications, 2015, 28, 5-20.	1.2	3
12	LRNPlanner: Planning Personalized and Contextualized E-Learning Routes. , 2008, , .		2
13	Automated Planning for Personalised Course Composition. , 2009, , .		2
14	Parallel heuristic search in forward partial-order planning. Knowledge Engineering Review, 2016, 31, 417-428.	2.6	1
15	Reaching a Common Agreement Discourse Universe on Multi-Agent Planning. Lecture Notes in Computer Science, 2010, , 185-192.	1.3	1
16	An On-Line Approach for Planning in Time-Limited Situations. Lecture Notes in Computer Science, 2006, , 383-392.	1.3	0
17	Multimodal Classification of Teaching Activities from University Lecture Recordings. Applied Sciences (Switzerland), 2022, 12, 4785.	2.5	0