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5	Prometheus and INGENIAS Agent Methodologies: A Complementary Approach. <i>Lecture Notes in Computer Science</i> , <b>2009</b> , 131-144	0.9	9
4	Agent-Based Modeling of a Mobile Robot to Detect and Follow Humans. <i>Lecture Notes in Computer Science</i> , <b>2009</b> , 80-89	0.9	5
3	Developing Multi-Agent Systems through Integrating Prometheus, INGENIAS and ICARO-T. <i>Communications in Computer and Information Science</i> , <b>2010</b> , 219-232	0.3	6
2	VigilAgent for the Development of Agent-Based Multi-robot Surveillance Systems. <i>Lecture Notes in Computer Science</i> , <b>2011</b> , 200-210	0.9	2
1	Environmental Impact Assessment by Multi-Agent Systems. <i>Studies in Computational Intelligence</i> , <b>2010</b> , 69-89	0.8	