

2013 R. Saeedi, M. Sazvar, and A. Shakibamanesh, “*Network Centric Warfare Simulation using Multiagent BDI Model and Semantic Technologies*,” Proc. 7th Iranian Conference on Command, Control, Communications, Computers, & Intelligence (C4I 2013), Tehran, Iran. H. Alizadeh Noughabi, M. Sazvar, A. Shakibamanesh, M. Kahani, and M. Naghian Fesharaki, “*Event-driven Situation and Threat Assessment using Semantic Reasoning and Complex Event Processing*,” Proc. 7th Iranian Conference on Command, Control, Communications, Computers, & Intelligence (C4I 2013), Tehran, Iran.

2012 M. Sazvar, M. Naghibzadeh, and N. Saadati, “*Quick-MLCS: A New Algorithm for the Multiple Longest Common Subsequence Problem*,” Proc. 5th International C* Conference on Computer Science & Software Engineering (C3S2E 2012), Montreal, Canada.

N. Khezri, M. Sazvar, M. Naghibzadeh, and M. Jalali, “*A Summarization-based Method for Large-Scale Reasoning on Ontologies*,” Proc. 17th Annual International Computer Society of Iran Computer Conference (CSI 2012), Tehran, Iran.

2011

N. Jahangiri, M. Kahani, R. Ahamdi, and M. Sazvar, “*A Study on Part of Speech Tagging*,” 5th Symposium on Advances in Science and Technology (SASTech 2011), Mashhad, Iran.