

**Journals**

- [2] **R.Ramezani**, M.H. Saraee, M.A. Nematbakhsh, "*A New Approach to Mining Association Rules from Semantic Web data*", Under Review
- [1] **R.Ramezani**, M.H. Saraee, M.A. Nematbakhsh, "*MRAR: Mining Multi-Relation Association Rules*", 2014, Journal of Computing and Security

**Conferences**

- [6] **R.Ramezani**, Yasser Sedaghat, "*Scheduling Periodic Real-Time Hardware Tasks on Dynamic Partial Reconfigurable Devices Subject to Fault Tolerance*", In The 4rd International Conference on Computer and Knowledge Engineering-ICCKE 2014. 2014
- [5] Azam Feyznia, Mohsen Kahani, **R.Ramezani**, "*A Ranking Algorithm Based on Association Analysis for Semantic Web Documents*", In Information and Knowledge Technology (IKT), 2014 6th Conference on. IEEE, 2014
- [4] **R.Ramezani**, Navid Sheydai, Mohsen Kahani, "*Evaluating the effects of textual features on authorship attribution accuracy*", In The 3rd International Conference on Computer and Knowledge Engineering-ICCKE 2013. IEEE 2013.
- [3] **R.Ramezani**, Yasser Sedaghat, "*An Overview of Fault Tolerance Techniques for Real-Time Operating Systems*", In The 3rd International Conference on Computer and Knowledge Engineering-ICCKE 2013. IEEE 2013
- [2] M.Naghizadeh, P.Neamatollahi, **R.Ramezani**, A.Rezaeian, T.Deighani, "*Efficient Semi-Partitioning and Rate-Monotonic Scheduling Hard Real-Time Tasks on Multi-Core Systems*", 8th IEEE International Symposium on Industrial Embedded Systems (SIES), Porto, Portugal, 19-21 Jun, 2013
- [1] **R.Ramezani**, M.H. Saraee, M.A. Nematbakhsh, "*Finding Association Rules in Linked Data, a Centralization Approach*", In Electrical Engineering (ICEE), 2013 21st Iranian Conference on. IEEE, 2013

### **Books**

- [1] **R.Ramezani**, "*Network Workshop, Tehorical Concepts and Practical Networking in Windows Server*", Ebook (in Persian). (Download [Version 1](#), [Version 2](#), [Version 3](#)).