

Neda Dadashkhani

Instructor
Vocational School,
Istinye University, Istanbul, Turkey



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<http://scholar.google.com/citations?hl=en&authuser=1&user=efPu1cwAAAAJ>

RESEARCH INTERESTS

Optimization Algorithms, Machine Learning, Data Sciences, Cloud Computing, Internet of Things

EDUCATION

- 09/2011 - 01/2014 **Islamic Azad University, Science and Research Branch**, Tabriz, Iran
Master of Science in Computer Engineering, Computer Systems
Architecture
Dissertation: *A Quality of Service based Trust Model in Grid Computing using Bayesian Network*
Supervisor: Ahmad Habibi Zad Navin (Islamic Azad University, Tabriz Branch, Tabriz, Iran)
Advisor: Shahriar Lotfi (University of Tabriz, Tabriz, Iran)
- 09/2006 - 01/2011 **Islamic Azad University, Tabriz Branch**, Tabriz, Iran
Bachelor of Science in Computer Engineering, Software

PUBLICATIONS

International Conference Papers

1. A. A. Pourhaji Kazem, **N. Dadashkhani**, M. Kargahi, and H. H. Aghdam, "A Simulated Annealing Approach for Maximizing the Accrued Utility of an Isochronal Soft Real-Time System," in 2009 Second International Conference on Environmental and Computer Science, IEEE, 2009, pp. 191-195.

Research Projects

Static Optimal Scheduling in Soft Real-time Systems Using an Evolutionary Approach,
Executive: Ali Asghar Pour Haji Kazem, Researcher: **Neda Dadashkhani**

LANGUAGES

Azeri (Turkish)	Mother Tongue
Persian	Official Language of Iran
English	Intermediate
Turkish	Fluent

COMPUTER SKILLS

Programming Languages	C/C++, Python, MATLAB
Operating System	Microsoft Windows
Type Setting	Microsoft Office
Tools	RapidMiner, Weka