HAMED **NAZARI**

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🌐 **nazarihamed.github.io**
🔷 **https://scholar.google.com/citations?user=rmGkUg4AAAAJ&hl=en**

EXPERIENCE

SEP 2019 – PRESENT
VISITING LECTURER, ISLAMIC AZAD UNIVERSITY, BUSHEHR BRANCH

JAN 2020 – PRESENT
VISITING LECTURER, ISLAMIC AZAD UNIVERSITY, BORAZJAN BRANCH

SEP 2018 – SEP 2020
LECTURER, RAHJUYAN DANESH UNIVERSITY OF BORAZJAN

SEP 2017 – JAN 2019
HEAD OF ICT DEPARTMENT & INSTRUCTOR, MOJTAME FANNI TEHRAN, BORAZJAN BRANCH

EDUCATION

SEP 2017
MASTER OF SCIENCE, URMIA UNIVERSITY
Thesis: "A Novel Approach for Traffic Engineering in Software-defined Wireless Networks"
GPA: 3.81

MONTH YEAR
BACHELOR OF SCINECE, ISLAMIC AZAD UNIVERSITY, BUSHEHR BRANCH
Thesis: ""
GPA: 3.87

CONFERENCES

2017
HAMED NAZARI, BEHDIS ESLAMNOUR

"A Novel Approach for Traffic Engineering in Software-defined Wireless Networks" (in Persian)
2nd International Conference on Electrical Engineering, Allameh Tabatabai Univeristy, Tehran, Iran

2017
AHMAD JALILI, **HAMED NAZARI,** SAHAR NAMVARASL, MANIJEH KESHTGARY

"A comprehensive analysis of control plane deployment in SDN: In-band versus out-of-band solutions"
4th International Conference on Knowledge-based Engineering and Innovation (KBEI), University of Science and Technology, Tehran, Iran

JOURNALS

2019

AMIN REZAEIPANAH**, HAMED NAZARI,** GHOLAMREZA AHMADI

"A Hybrid Approach for Prolonging Lifetime of Wireless Sensor Networks Using Genetic Algorithm and Online Clustering"
Journal of Computing Science and Engineering

2020

AMIN REZAEIPANAH**, HAMED NAZARI,** MOHAMMADJAVAD ABDOLLAHI

"Reducing Energy Consumption in Wireless Sensor Networks Using a Routing Protocol Based on Multi-level Clustering and Genetic Algorithm"
International Journal of Wireless and Microwave Technologies (IJWMT)

2020

AMIN REZAEIPANAH**, HAMED NAZARI**

"Performance Improvement of Routing Protocols in MPLS Networks Based on the Guaranteed Bandwidth and End-to-End Path Delay Focusing on Video Conference Applications" (Submitted)
Applied Intelligence (APIN)

PROGRAMMING LANGUAGES

- C
- C#
- HTML/CSS/JavaScript
- Python
- MATLAB