



Dr. Hamid Shokrzadeh

Ph.D. in Computer Engineering – Intelligent Systems & AI
 Assistant Professor | AI Researcher | Intelligent Network Optimization Specialist

EXECUTIVE RESEARCH PROFILE

Research leader in **AI-integrated IoT-connected wireless sensor networks with over 15 years of academic and scientific contribution to intelligent distributed sensing systems**. My work advances energy-efficient, adaptive, and secure sensing architectures for environmental resilience, digital healthcare, and critical infrastructure protection.

Author of 10 peer-reviewed journal articles and 14 international and 27 national conference papers, with sustained scholarly contribution reflected by 237 citations (Google Scholar), h-index of 8, and i10-index of 7.

Actively engaged in international research collaboration and scientific exchange with leading institutions and global industry professionals.

Education History

Degree	Major	University, City	Graduation date
• Ph.D. (Doctorate)	Computer Engineering-	Islamic Azad University, Science & Research branch, Tehran	2013
• Master of Science	Information Technology- Computer Network	Islamic Azad University, Qazvin branch, Qazvin	2007
• Bachelor of Science	Computer Engineering-	Islamic Azad University, Central Tehran branch, Tehran	2003

Brief Work Experience

Start- End dates	Position	Employer
• 2008-continued	Faculty Member – Assistant Professor,	Islamic Azad University, Iran
• 2005-2013	Researcher, IT Consultant, Software Designer & Developer, Project Manager	Research Institute of Petroleum Industry (RIPI), Iran
• 2004	Software Developer, Software Designer	Arman Sharif Co. , Iran-Tehran
• 2002-2003	Research Assistant, Software Developer	Iran Telecommunication Research Center (ITRC)/ ICT Research Institute

Brief Academic Experience

Accademic Posioitions:

2024-present	Assistant Professor in the Department of Computer Science, Islamic Azad University- Tehran
2013-2024	Assistant Professor in the Department of Computer Engineering, Islamic Azad University-Pardis
2016-2017	Active member of specialized council of Computer Engineering Department
2014	Main member of Research Council of the Islamic Azad University-Pardis
2014	Main member of Knowledge-based Economic and Investment Council of the university
2013-2014	Head of Research Affairs Department of the Islamic Azad University-Pardis. Robotic Team Leader.
2008-2013	Lecturer in the Department of Computer Engineering, Islamic Azad University-Pardis

Certificates, Awards and Honors

- **Best Teaching Award** of the faculty of Computer Engineering of Pardis Branch-Islamic Azad University in 2018
- **Achieving 2nd rank** in the international robotics competitions of Iran Payam-e-Noor University, Manual Deminer Robots league in 2015 (PNUOpen 2015)

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- **Achieving 1st rank** in Robocop international competitions, Manual Deminer Robots league in 2014 (IranOpen 2014)
- **Achieving 1st rank** in the Manual Deminer Robots competitions at Robotics competitions of Payam-e-Noor University in Mashhad in 2013 (PNUOpen 2013)
- **Achieving 2nd rank** in Heavy Fire Fighting Robots competitions at Robotics competitions of Mahshahr Petroleum Industry in 2013 (PetroCup 2013)
- **Full Scholarship** from Islamic Azad University for pursuing PhD degree, 2009
- **Achieving 4th rank** in the 7th RoboCup International Soccer Simulation Competition, Italy, 2003.
- Certificate of Participation, ACM International Collegiate Programming Contest, Asia Region, Tehran, Iran, 2003.

Research & Academic Leadership

RESEARCH & ACADEMIC LEADERSHIP

- Principal investigator and contributor in advancing **AI-integrated Internet of Things (IoT)-connected wireless sensor networks (WSNs) in order to facilitate energy-efficient and intelligent distributed sensing platforms for multiple applications, including environmental monitoring, healthcare systems, and resilient and secure infrastructure.**
- Supervisor of doctoral and postgraduate theses in Artificial Intelligence and Intelligent Systems
- Reviewer for peer-reviewed journals and scientific conferences ([Details](#))
- Presenter at international scientific conferences ([Details](#))
- Leader of university robotics research teams participating in international competitions

RESEARCH METRICS

- Journal Articles: 10 (3 more under final review)
- International Conference Papers: 14 (1 more under review)
- National Conference Papers: 27
- Total Citations: 237
- h-index: 8
- i10-index: 7
- PhD Supervisions: 2

INTERNATIONAL ACADEMIC & INDUSTRY ENGAGEMENT

- Academic interaction and collaboration with researchers from Centre for Spatial Data Infrastructures and Land Administration, University of Melbourne. ([CSDILA](#))
- Technical consultation and AI-focused discussions with professionals associated with Google Inc. ([View Recomendation](#))
- Research-oriented engagement with experts connected to [Roche Ltd](#) (Canada). ([View Recommendation](#))
- Academic interaction and collaboration with researchers from [Seneca Polytechnic](#) (Canada) ([View Recomendation](#))
- Active participation in international scientific review and cross-institutional evaluation processes

CORE RESEARCH AREAS

- AI-integrated Internet of Things (IoT)
- Intelligent Wireless Sensor Networks (WSN)
- Artificial Intelligence
- Optimization & Pattern Recognition
- Distributed Intelligent Systems
- Data-Driven Modeling

Journal Paper Publications: (10 published, 3 under review)

1. S. Karimkhan, **Hamid Shokrzadeh**, "Reinforcement Learning for Intelligent AP Selection in Mobile Hybrid LiFi/WiFi Networks" , Wireless Personal Communications, Submitted Feb 2026, **Under Review**

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2. A. M. Ghasemi, **Hamid Shokrzadeh**, M. Abbasi, "A neutrosophic AHP-TOPSIS-based parked vehicles selection scheme as fog nodes in vehicular edge computing", Wireless Personal Communications, 2026, DOI: 10.1007/s11277-026-12044-x , [Under publication](#).
3. **Hamid Shokrzadeh** , M.Vahedi, P. Rahmani, "Hierarchical type-II fuzzy logic routing scheme enabled with PSO algorithm in flying ad hoc networks", Journal of Intelligent & Fuzzy Systems, 2025, [Under review, revised submitted in Dec 2025](#)
4. M. Arefi, P. Rahmani, **Hamid Shokrzadeh**, "An Arctic Puffin Optimization with SCA approach, enhanced by a random neural network model for detecting attacks on the Internet of Things", Journal of Cyberspace Policy Studies, 2025. [doi:10.22059/jcss.2025.395014.1146](https://doi.org/10.22059/jcss.2025.395014.1146)
5. Fataneh Ramezanzadeh, **Hamid Shokrzadeh**, "Efficient Routing Method for IoT Networks using Bee Colony and Hierarchical Chain Clustering Algorithm", Journal of e-Prime - Advances in Electrical Engineering, Electronics and Energy, 2024, [DOI: 10.1016/j.prime.2024.100424](https://doi.org/10.1016/j.prime.2024.100424)
6. P. Porkar Rezayie, **Hamid Shokrzadeh**, M. Dehghan Takht Foladi, A. Rahmani, "Improvement Of Hybrid Wireless Networks Through Markov Games", Iranian Journal of Electrical and Computer Engineering(IJECE), Sep 2024. DOI
7. S. Gheisari , **Hamid Shokrzadeh**, "LADA: Learning Automata-Based Approach for Task Assignment on Heterogeneous Cloud Computing platform ", The Journal of SuperComputing", 2024. doi.org/10.1007/s11227-024-06292-6
8. P. Porkar Rezayie, **Hamid Shokrzadeh**, M. Dehghan Takht Foladi, A. Rahmani, S. MoosaviNasab, "Load Balancing In The Combined Technology of Li-Fi and Wi-Fi Based on Collaborative Game", International Journal of Distributed and Parallel systems (IJDPS),Vol 14, Nov 2023, [DOI: 10.5121/ijdps.2023.14602](https://doi.org/10.5121/ijdps.2023.14602)
9. B. Taheri Khameneh, **Hamid Shokrzadeh**. "Hierarchical Fuzzy Clustering Semantics (HFCS) in Web Document for Discovering Latent Semantics". Journal of Signal and Data Processing (JSDP) 2020; 17 (1) :29-46. <http://dx.doi.org/10.29252/jsdp.17.1.29>
10. Mohamad Majma, S. Almasi, **Hamid Shokrzadeh**, "SGDD: self-managed grid-based data dissemination protocol for mobile sink in wireless sensor network", International Journal of Communication Systems, Published online in Wiley Online Library, Vol29, March 2016. <https://doi.org/10.1002/dac.3006>
11. **Hamid Shokrzadeh**, M. R. Majma, A. Movassagh, M. Saheb, " Routing security in wireless sensor networks", Lecture Notes on Software Engineering (LNSE), vol.3, No.4, Nov 2015. <https://doi.org/10.7763/LNSE.2015.V3.209>
12. **Hamid Shokrzadeh**, S. Khorsandi , A.T. Haghghat, "Optimized Query-Driven Appointment Routing based on Expectation-Maximization in Wireless Sensor Networks", Journal of Network and Computer Applications (JNCA), Vol 35 (2012), Page 1749-1741. <http://dx.doi.org/10.1016/j.jnca.2012.06.007>
13. **Hamid Shokrzadeh**, A. T. Haghghat, A. Nayeibi, "New Routing Framework Base on Rumor Routing in Wireless Sensor Networks ", Computer Communications journal (ComCom),Vol 32, Jan 2009, Page 86-93. <https://doi.org/10.1016/j.comcom.2008.09.027>

International Conference Papers: (13 publisehd, 1 under publication, 1 under review)

1. A. Vaezi and Hamid Shokrzadeh, "Adaptive Hybrid Deep Learning Framework for Android Malware Detection", The 6th International Conference on Computer Communication and Artificial Intelligence, (CCAI2026), China [Under review](#)
2. M. Moghadam and Hamid Shokrzadeh, S. MoosaviNasab , "Improving Cross-Project Software Defect Prediction Using Deep Canonical Correlation Analysis and Transfer Learning Methods Based on Dynamic Distribution Alignment", 4th International IEEE Conference on Distributed Computing and High Performance Computing, (DCHPC2026)- [Accepted, Under publication](#)
3. Mehrsa Moghadaszadeh, **Hamid Shokrzadeh**, "An overview of Expectation Maximization and K-Means family Clustering Algorithms in Data Mining Applications", 10th International Conference on Innovations in Science, Engineering, Computers and Technology (ISECT-2017) DUBAI. <https://doi.org/10.15242/DiRPUB.DIR1017002>
4. Mehrsa Moghadaszadeh, **Hamid Shokrzadeh**, " An Efficient Clustering Algorithm Based on Expectation Maximization Algorithm in Wireless Sensor Network", 10th International Conference on Innovations in Science, Engineering, Computers and Technology (ISECT-2017) DUBAI. <https://doi.org/10.15242/DiRPUB.DIR1017011>

5. **Hamid Shokrzadeh**, Mehrsa Moghadaszadeh, "A Study and Comparison of GSTEB Methods with the Goal to Data Gathering From Hierarchical Sensors", Canadian Society for Mechanical Engineering International Congress 2016, June 2016.
6. **Hamid Shokrzadeh**, N. Bazyar, S.M Yousefi Limanjoobi, S. Khorsandi, " Distributed Expectation Maximization in Appointment Rumor Routing in WSN", 8th International Conference on Information, Communication Technology and System (ICTS), Indonesia, Sep 2014. <http://doi.org/10.1109/ICTS.2014.7010594>
7. **Hamid Shokrzadeh**, A.T. Haghighat, S. Khorsandi, B. Bagherpour." Distributed Appointment Points in Query-Driven Routing in Wireless Sensor Networks ", The 6th International Conference on Telecommunication Systems, Services, and Applications 2011 (TSSA 2011), Indonesia, Oct 2011. <https://doi.org/10.1109/TSSA.2011.6095414>
8. **Hamid Shokrzadeh**, A.T. Haghighat, P. Saadatmandi, H. Gudarzi. "Rumor Routing by Appointment in Center Of Gravity in Wireless Sensor Networks", The International Conference on Information Networking(ICOIN 2011) ,Malaysia, Jan 2011. <https://doi.org/10.1109/ICOIN.2011.5723174>
9. Parvin Eftekhari, **Hamid Shokrzadeh**, A. T. Haghighat. "Cluster-base Directional Rumor Routing Protocol in Wireless Sensor Network", Information and Communication Technologies (ICT 2010). Kochi, Kerala, India, Sep 2010. https://link.springer.com/chapter/10.1007/978-3-642-15766-0_62
10. **Hamid Shokrzadeh**, A.M. Rahmani, A. T. Haghighat, N. Forouzideh. "SDRR: Serial Directional Rumor Routing in Wireless Sensor Networks", International Conference on Networking and Information Technology (ICNIT 2010). Manila, Philippines, June 2010. <https://doi.org/10.1109/ICNIT.2010.5508556>
11. **Hamid Shokrzadeh**, P. Saadatmandy, N. Forouzideh, A. Broumandnia. "Single-Link Serial Directional Rumor Routing in Wireless Sensor Networks", International Conference on Information and Network Technology (ICINT 2010). Shanghai, China, June 2010. <https://doi.org/10.1109/ICETC.2010.5533171>
12. **Hamid Shokrzadeh**, M.N. Fesharaki, " ARR: Appointment-base Rumor Routing in Wireless Sensor Networks", The 5th International Conference on Information & Communication Technology and Systems (ICTS 2009). Surabaya, Indonesia , August 4, 2009
13. **Hamid Shokrzadeh**, M. Mashaieki, A. Nayebi, "Improving Directional Rumor Routing in Wireless Sensor Networks", The 4th International Conference on Innovations in Information Technology (Innovations'07). IEEE published. Dubai, UAE, November 18-20, 2007. <https://doi.org/10.1109/IIT.2007.4430383>
14. **Hamid Shokrzadeh**, A. T. Haghighat, A. Nayebi, F. Tashtarian, "Directional Rumor Routing in Wireless Sensor Networks", Third International Conference in Central Asia on Internet The Next Generation of Mobile, Wireless and Optical Communications Networks (ICI 2007). IEEE published. Tashkent, Uzbekistan. <https://doi.org/10.1109/CANET.2007.4401659>
15. F. Tashtarian, A. T. Haghighat, M. T. Honary, **Hamid Shokrzadeh**, " A New Energy-Efficient Clustering Algorithm for Wireless Sensor Networks", The 16th International Conference on Software, Telecommunications and Computer Networks (SoftCOM 2007), IEEE published. Split – Dubrovnik. <https://doi.org/10.1109/SOFTCOM.2007.4446085>

Technical Report:

1. "Data mining study report", Iran Telecommunication Research Center, 2003, Maral Panahi, **Hamid Shokrzadeh**, Leila Shamshiri
2. "Studying and investigating the applications of data mining in TMN (Telecommunication Management Network) management services", Iran Telecommunication Research Center, 2003, Maral Panahi, **Hamid Shokrzadeh**, Leila Shamshiri

International Academic Conference Speech:

1. Presenter in 8th International Conference on Information, Communication Technology and System (ICTS), Indonesia, Sep 2014
2. Presenter in The 6th International Conference on Telecommunication Systems, Services, and Applications 2011 (TSSA 2011), Indonesia, Oct 2011
3. Presenter in The International Conference on Information Networking(ICOIN 2011), Malaysia, Jan 2011
4. Presenter in International Conference on Networking and Information Technology (ICNIT 2010). Manila, Philippines, June 2010
5. Presenter in International Conference on Information and NetworkTechnology (ICINT 2010). Shanghai, China, June 2010

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6. Presenter in The 5th International Conference on Information & Communication Technology and Systems (ICTS 2009). Surabaya, Indonesia , August 4, 2009
7. Presenter in The 4th International Conference on Innovations in Information Technology (Innovations'07). IEEE published. Dubai, UAE, November 18-20, 2007

Journal Reviewing

- Member of Springer Nature Reviewer Communities as a Reviewing Editor.
- Reviewer of journal of Soft Computing
- Reviewer of International Journal of Communication Systems
- Reviewer of Journal of Supercomputing
- Reviewer of 2018 International Conference on Sensor Networks and Signal Processing (SNSP 2018)
- Conference Chair:
 - The Third National Conference and the First International Conference on Artificial Intelligence and the Internet of Things, 2026
 - The First National Conference on Artificial Intelligence and the Internet of Things. 2024
 - The First Iranian National Conference on Software Engineering, 2009

Courses

- Title: Applied BI(SSAS, SSIS, SSRS, Data Mining)
 - Date: Course during the period 5/10/2024 to 10/25/2024 in 84 Hours. [Online Certificate](#)
- Machine Learning with Python
 - Date: 2024

Other Technical Skills and Experience

Artificial Intelligence:

- AI Algorithm design
- Genetic Algorithm
- Evolutionary Algorithm
- Pattern Recognition
- Machin Learning

Data Science:

- Business Intelligence
- SSAS, SSIS, SSRS
- Data Mining
- Data Warehousing

Software Development Skills:

- Software Design & Developing Management
- Distributed systems
- OOP and SOP architecture design
- Cryptography & Security
- Simulation programming.
 - Design and Develop a graphical object oriented based WSN simulator. This simulator, simulate more than ten novel routing protocols in wireless sensor network. (include 65/000 line of code in C#).

Programming: C#, Python, C++, VB, Java, Java Script, HTML, ASP.net

Operating Systems: MS Windows, Android, IOS, Linux

Database: SQLServer, MS Access

English Cert : PTE 69 (Equivalent to IELTS 7+), 2024

Other Employment History

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2005-2013 Research Institute of Petroleum Industry (RIPI)

Position title: IT Consultant, Software Designer, Software Developer, Project Manager

2004 Arman Sharif Co.

Position title: Software Designer, Software Developer

2002-2003 Iran Telecommunication Research Center (ITRC)/ ICT Research Institute

Position title: Research Assistant, Software Developer

- **Project1: Telecommunication Management System**
- **Project2: Data Mining Research Project**
Researching and investigating the applications of data mining algorithms in TMN (Telecommunication Management Network) management services. (MATLAB, Oracle data warehouse). Two technical report has been Published (mentioned in CV technical report section).

Personal Information

Name: **Hamid** Surname: **Shokrzadeh**

Birthday: 1981/09/20 Country/City: Iran / Tehran

Tel: 0098-912-3725237

Email: H.shokrzadeh@iau.ac.ir , Shokrzadeh@gmail.com

Google Scholar: [View Profile](#)

Orcid: [View Profile](#)

Scopus: [View Profile](#)

Web of Science Researcher ID: [AAO-8813-2021](#)

LinkedIn: [View Profile](#)

National Conference Papers (titles only and date):

1. M.Azizi, **Hamid Shokrzadeh**, "Developed geographic routing scheme based on two-way neighbors information in vehicular networks", First National Conference on Artificial Intelligence and Internet of Things, May 2024. [\(Fa\)](#) [\(En\)](#)
2. Hana Zare, **Hamid Shokrzadeh**, "Link prediction in social networks using expectation maximization algorithm", 4th National Conference on Emerging Technologies in Electrical, Computer, and Mechanical Engineering, Iranian Society of New Science and Technology Development, ISC, September 2021. [\(Fa\)](#) [\(En\)](#)
3. Samira Khodadadi, **Hamid Shokrzadeh**, "Optimizing response time in cloud computing tasks using particle swarm and differential evolution algorithm", 4th National Conference on Emerging Technologies in Electrical, Computer, and Mechanical Engineering, Iranian Society of New Science and Technology Development, ISC, September 2021. [\(Fa\)](#) [\(En\)](#)
4. Saeed Aminraia, **Hamid Shokrzadeh**, "Proposing a new method for fraud detection in telecommunication data", 5th International Conference on Industrial Engineering and Systems ICISE2019, Ferdowsi University of Mashhad, ISC, September 5, 2019. [\(Fa\)](#) [\(En\)](#)
5. Farnia Nakhai, **Hamid Shokrzadeh**, "Improved Particle Swarm Algorithm-based for Link Prediction in Social Networks", 5th International Conference on Industrial Engineering and Systems ICISE2019, Ferdowsi University of Mashhad, ISC, September 5, 2019. [\(Fa\)](#) [\(En\)](#)
6. **Hamid Shokrzadeh**, Pouyan Kashefi, "Improving Performance of Large-Scale Radio Frequency Identification Networks using Multi-Objective Genetic Optimization Algorithm", First National Conference on Modern Approach to Electrical Engineering, Computer and Communication Technology; ISC, Nov 2018. [\(Fa\)](#) [\(En\)](#)
7. Sepideh Mousavi Nasab, **Hamid Shokrzadeh**, "Proposing a New Hybrid Clustering Method based on K-Means Algorithm and Type-2 Fuzzy in Wireless Sensor Networks", Third National Conference on Computer Engineering, Information Technology and Data Processing, ISC, November 2018. [\(Fa\)](#) [\(En\)](#)
8. Sepideh Mousavi Nasab, **Hamid Shokrzadeh**, "Proposing a New Hybrid Clustering Method based on expectation maximization algorithm and Fuzzy logic in Wireless Sensor Networks", Fourth National Conference on Applied Research in Electrical, Mechanical, Computer and Information Technology Engineering, ISC, October 2018. [\(Fa\)](#) [\(En\)](#)

9. Soheil Kargozar, **Hamid Shokrzadeh**, "Improving a multicast routing protocol against black hole attacks using control packets", Innovative Research Ideas Conference in Engineering and Technology, Electrical and Computer Science, ISC, May 2018. ([Fa](#)) ([En](#))
10. Sayyed Behnam Hosseini, **Hamid Shokrzadeh**, "Improving Delay and Security in Wireless Sensor Networks using a Combined Optimization Algorithm of Grey Wolf and Genetic Algorithm", First National Conference on Applications of New Technologies in Engineering Science, Electrical, Computer and IT, 2018. ([Fa](#)) ([En](#))
11. Mohsen Mosafari, **Hamid Shokrzadeh**, "Increasing Efficiency in Data Centers using Virtualization and Renewable Energy Resources", Fourth National Conference on Innovation and Research in Electrical, Computer, and Mechanical Engineering of Iran, ISC, February 2018. ([Fa](#)) ([En](#))
12. Elham Hamidi Fard, Zahra Batani, **Hamid Shokrzadeh**, "A Method for Quality of Service Multicast Routing Using SFL and PSO Algorithms", Fifth Electrical and Computer Engineering Conference, ISC, February 2018. ([Fa](#)) ([En](#))
13. Elham Hamidi Fard, Zahra Batani, **Hamid Shokrzadeh**, "A Method for Quality of Service Multicast Routing Using SFL Algorithm", National Conference on Computer Engineering, Information Technology and Artificial Intelligence Applications, ISC, February 2018. ([Fa](#)) ([En](#))
14. Shahab Nakonazar, **Hamid Shokrzadeh**, "Investigation and Evaluation of the IOT.js Framework in the Internet of Things", Second International Electrical Engineering Conference, ISC, September 2017. ([Fa](#)) ([En](#))
15. Shahab Nakonazar, **Hamid Shokrzadeh**, " Security issues in data storage: a systematic review", Second International Electrical Engineering Conference, ISC, September 2017. ([Fa](#)) ([En](#))
16. Saeed Azizpour, **Hamid Shokrzadeh**, "Introduction to NetKit", Second International Conference on Fundamental Research in Computer Engineering and Information Technology, September 2017. ([Fa](#)) ([En](#))
17. Sahar Maniei, **Hamid Shokrzadeh**, "Introducing a new multi-objective fuzzy logic-based unequal clustering method to improve energy consumption in wireless sensor networks", National Conference on Innovative Research in Electrical and Computer Engineering and Medical Engineering, ISC, Islamic Azad University of Kazeroon, July 2017. ([Fa](#)) ([En](#))
18. **Hamid Shokrzadeh**, Arezoo Kahnamoeei, Zahra Hosseini, "Internet of Things and Electronic Health - challenges, communication and security" , 3rd Conference on Electrical and Computer Engineering Technology (E-Tech 2017) <http://conf.isc.gov.ir/etech2017>, Payame Noor University, Iran (Tehran),ISC, May 2017. ([En](#))
19. Afshin Baramki, **Hamid Shokrzadeh**, Mohammad Hossein Yektaei, "The Impact of Key Success Factors of Knowledge Management on Organizational Creativity and Learning", International Conference on Change and Transformation Management, Isfahan University, October 2016. ([Fa](#)) ([En](#))
20. Afshin Baramki, **Hamid Shokrzadeh**, Mohammad Hossein Yektaei, "The Role of Key Success Factors of Knowledge Management in Enhancing Organizational Creativity", International Conference on Innovation and Technology, October 2016. ([Fa](#)) ([En](#))
21. Sahar Bakhshesh Leijani, **Hamid Shokrzadeh**, "Using Intelligent Methods to Optimize Clustering and Routing in Energy-Aware Wireless Sensor Networks", Third National Conference on Computer Engineering and Information Technology Management, June 2016. ([Fa](#)) ([En](#))
22. **Hamid Shokrzadeh**, Arezoo Kohanamoeei, "Traffic Engineering Evaluation in MPLS and IP Networks Using IGP Protocol", Second National Conference on Computer, Information Technology and Islamic Communications Technology, October 2016. ([Fa](#)) ([En](#))
23. **Hamid Shokrzadeh**, Zahra Sadat Hosseini, "Improving Service Quality in VANET Using MPLS", Second National Conference on Computer, Information Technology and Islamic Communications Technology, October 2016. ([Fa](#)) ([En](#))
24. **Hamid Shokrzadeh**, M. Khajeyousefi, M.M. Motaharikia, S. Rahmani. "Retrieval memory decision tree algorithm", 2th New Technology in Computer and Electronic Engineering Conference, Fasa branch-Islamic Azad University, 2014. ([Fa](#)) ([En](#))
25. M. Mashayekhi, **Hamid Shokrzadeh**, M. Gudarzi, "New resource scheduling algorithm in Grid networks", The 1th National Conference on Software Engineering (NSEC 2009),Roodehen, 2009. ([Fa](#)) ([En](#))
26. **Hamid Shokrzadeh**, A. T. Haghighat, "Directed Rumor Routing in Wireless Sensor Networks", The 15th Iranian Conference on Electrical Engineering (ICEE2007). Iran–Tehran, 2007. ([Fa](#)) ([En](#))
27. **Hamid Shokrzadeh** , "Fuzzy Positioning in Intelligent robots", The 4th Student Conference of Computer Society, Iran, Dec 2003.