



بسمه تعالی

رزومه اساتید هیئت علمی موسسه آموزش عالی پارسیان

مشخصات فردی

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آخرین مدرک تحصیلی

- دکتری کامپیوتر - نرم افزار رتبه علمی: استادیار

زمینه فعالیت علمی

- شبکه های کامپیوتری
- بسترهای رایانش توری، ابری، و خوشه ای
- سرویسهای اینترنت و وب
- برنامه نویسی شی گرا و تحت وب

سوابق علمی و پژوهشی

مقالات منتشر شده:

مقالات چاپ شده در مجلات بین المللی:

- **MollaMotalebi**, M., Maghami, R., and Ismail, A. S. (2015). THRD: Threshold-based hierarchical resource discovery for Grid environments. International Journal of Computing, Springer Vienna, 97(5)
- **MollaMotalebi**, M., Maghami, R., Ismail, A.S., Poshtkahi, A. (2014). The Efficiency Challenges of Resource Discovery in Grid Environments. Cybernetics and Systems: An International Journal. 45(8)
- **MollaMotalebi**, M., Ismail, A. S. and Atahar Ahmed, A. (2013). C-HLRD: A Category-based Hierarchical Localization Technique for Resource Discovery in Grid Environments. International Journal of Web and Grid Services. 9(3)
- **MollaMotalebi**, M., Maghami, R., and Ismail, A. S. (2013). Grid and Cloud Computing Simulation Tools. International Journal of Networks and Communications. 3(2)

- **MollaMotalebi**, M., Maghami, R., and Ismail, A. S. (2013). Resource Discovery Approaches for Grid Environments. International Journal of Networks and Communications. 3(2)
- **MollaMotalebi**, M., Maghami, R., Ismail, A. S. and Atahar Ahmed, A. (2011). Reliable Resource Discovery Approaches for Grid Environments. International Journal of Computer Communications and Networks (IJCCN). 1(1).
- Folorunso Olufemi, A., Mohamad, D. and **MollaMotalebi**, M. (2011). AR-Based System Prototype for Visualizing Pipeline Sensors Datasets. Journal of Computer Science and Applications (JCSA). 3(1).

فصل کتاب چاپ شده:

- **MollaMotalebi**, M., Ismail, A. S. and Atahar Ahmed, A. (2011). A New Model for Resource Discovery in Grid Environment. Communications in Computer and Information Science, 253(3)

مقالات ارائه شده در کنفرانسهای بین المللی:

- Faramarzi, M., **Mollamotalebi**, M., (2015). An optimized localization based on adaptive neuro fuzzy inference system and subtractive clustering in wireless sensor networks, International conference on research in science and technology, KL, Malaysia
- Khosharay, Kh., **Mollamotalebi**, M., (2015). An Intrusion Detection System Using Multiple Detectors in Negative Selection Algorithm, The international conference on science and engineering, Dubai, UAE.
- Khosharay, Kh., **Mollamotalebi**, M., (2015). A new distance-based feature selection (DFS) approach in KDDCUP99 dataset for anomaly detection for Negative Selection Algorithm (NSA), The international conference on science and engineering, Dubai, UAE.
- Faramarzi, M., **Mollamotalebi**, M., (2015). Improved Trilateration Localization Algorithm for Wireless Sensor Network Using Neuro-fuzzy, The international conference on science and engineering, Dubai, UAE.
- **MollaMotalebi**, M., Yarahmadi, H. (2015). A new model for confidentiality of mobile agents in a multi-agent environment. The International conference in new research of Electrical Engineering & Computer Science, Tehran, Iran.
- Khosharay, kh., **MollaMotalebi**, M. (2015). Intrusion Detection Based on Multiple Detectors in Negative Selection Algorithm. The International conference in new research of Electrical Engineering & Computer Science, Tehran, Iran.
- **MollaMotalebi**, M., Ismail, A. S. and Atahar Ahmed, A. (2011). Informed methods for resource discovery in unstructured Peer-to-Peer networks. The First Iranian Students Scientific Conference In Malaysia.

مقالات ارائه شده در کنفرانسهای ملی:

- Fazli, M., **Mollamotalebi**, M. (2015). Approaches for energy consumption reduction in computer networks. The second national conference on optimization in science and engineering, Tehran, Iran
- **MollaMotalebi**, M., Ismail, A. S., Atahar Ahmed, A. and Nabiollahi, A. (2013). Basic Methods of Resource Discovery in Peer-to-Peer Networks. National Conference on Computer Science and Engineering. Islamic Azad University of Najafabad.
- **MollaMotalebi**, M., Ismail, A. S., Atahar Ahmed, A. and Nabiollahi, A. (2013). Scalable Resource Discovery Approaches in Heterogeneous and Dynamic Grid Environments. In National Conference on Computer Science and Engineering. Islamic Azad University of Najafabad.
- **MollaMotalebi**, M., Ismail, A. S. and Atahar Ahmed, A. (2012). A Message Improved Localization Technique for Resource Discovery in Grid Environments. In Postgraduate Annual Research Seminar, 2012. PARS2012. UTM.
- **MollaMotalebi**, M., Ismail, A. S. and Atahar Ahmed, A. (2011). Grids: concepts, architecture and applications. In Postgraduate Annual Research Seminar, 2011. PARS2011. UTM.

عضویت در کمیته داوران مجلات و کنفرانس های علمی:

- International Journal of Future Generation Distributed Systems (IJFGDS), ISSN:2289-3350
- International Journal of Computer and Information Technologies (IJCIT), ISSN: 2345-3877
- National Conference on Computer Science and Engineering. Najafabad, Iran (2013).

عضویت در مجامع علمی:

- عضو کمیته جهانی IEEE از سال ۲۰۱۳
- عضو باشگاه پژوهشگران جوان و نخبگان
- عضو انجمن کامپیوتر ایران
- عضو انجمن انفورماتیک ایران