



*Computer Science and Engineering / Software and
Information Systems*

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Education

■ Ph.D: ,

Research Interests

■ -

Professional Experiences

■ , 1398→1400

■ , 1396→1398

■ , 1393→1396

■ , 1389→Now

■ , 1386→1391

Journal Papers

■ ARTINALI#: An Efficient Intrusion Detection Technique for Resource-Constrained Cyber-Physical Systems

Maryam Raiyat ali abadi, Margo Seltzer, Mojtaba Vahidi Asl, Ramak Ghavamizadeh meybodi
International Journal of Critical Infrastructure Protection, Vol.33, 2021

■ ARTINALI++: Multi-dimensional Specification Mining for Complex Cyber-Physical System Security

Maryam Raiyat ali abadi, Mojtaba Vahidi Asl, Ramak Ghavamizadeh meybodi
JOURNAL OF SYSTEMS AND SOFTWARE, Vol.180, 2021

■ Improving rule-based classification using Harmony Search

Hesam Hasanpour, Ramak Ghavamizadeh meybodi, Keyvan Navi
PeerJ Computer Science, Vol.5, 2019

■ Optimal selection of ensemble classifiers using particle swarm optimization and diversity measures

Hesam Hasanpour, Ramak Ghavamizadeh meybodi, Keyvan Navi
Intelligent Decision Technologies, Vol.13, pp. 131-137, 2019

■ Dealing with mixed data types in the obsessive-compulsive disorder using ensemble classification

Hesam Hasanpour, Ramak Ghavamizadeh meybodi, Keyvan Navi, Sareh Asadi
NEUROLOGY PSYCHIATRY AND BRAIN RESEARCH, Vol.32, pp. 77-84, 2019

■ Fluvoxamine treatment response prediction in obsessive-compulsive disorder: association rule mining approach

Hesam Hasanpour, Ramak Ghavamizadeh meybodi, Keyvan Navi, Jamal Shams, Sareh Asadi, Abolhassan Ahmadiani
Neuropsychiatric Disease and Treatment, Vol.15, pp. 895-904, 2019

■ Novel ensemble method for the prediction of response to fluvoxamine treatment of obsessive–compulsive disorder

Hesam Hasanpour, Ramak Ghavamizadeh meybodi, Keyvan Navi, Sareh asadi
Neuropsychiatric Disease and Treatment, Vol.14, pp. 2027-2038, 2018

■ A critical appraisal of heterogeneity in Obsessive-Cpmpulsive Disorder using symptom-based clustering analysis

Hesam Hasanpour, Sareh Asadi, Ramak Ghavamizadeh meybodi, Azin Daraeian, Abolhassan Ahmadiani, Jamal Shams, Keyvan Navi
Asian Journal of Psychiatry, pp. 89-96, 2017

■ Replenish-up-to multi-chance-constraint inventory control system under fuzzy random lost-sale and backoderedquatities

Ata Allah Talaeizadeh, Seyed Taghi Akhavan Niaki, Ramak Ghavamizadeh meybodi
KNOWLEDGE-BASED SYSTEMS, Vol.53, pp. 147-156, 2013

■ A particle swarm optimization approach for constraint joint single buyer-single vendor inventory problem with changeable lead time and (r Q) policy in supply chain

Ata Allah Taleizadeh, Seyed Taghi Akhavan Niaki, Nima Shafii, Ramak Ghavamizadeh meybodi, Armin Jabbarzadeh
INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY, Vol.51, pp. 1209-1223, 2010

Conference Papers

■

Hesam Hasanpour, Ramak Ghavamizadeh meybodi, Sareh Asadi, Keyvan Navi
The third international conference on Intelligent Decision Science

■ First and Second order Field Estimation Using Multi-Grid Algorithm

Seyed ebrahim Afjei, , Ramak Ghavamizadeh meybodi
CORAS 2001

Challenges of Specification Mining-Based Test Oracle for Cyber-Physical Systems ■

مریم رعیت علی آبادی، حسن حقیقی، مجتبی وحیدی اصل، رامک قوامی زاده میبدی
یازدهمین کنفرانس بین المللی فناوری اطلاعات و دانش، صفحات: ۱-۷

first and second order Field Estimation Using Multi_Grid Algorithm ■

سیدابراهیم افجه ای، ح شکری رازقی، رامک قوامی زاده میبدی
دوازدهمین کنفرانس بین المللی انجمن کامپیوتر ایران، صفحات: ۲۴۶۷-۲۴۷۱

■ جهت کاهش نرخ فشردگی در تصاویر رنگی با استفاده از الگوریتم های ژنتیک color-mapped تغییرترتیب ردیفهای

سیده یاسمن مولازاده حقیقی، فرح ترکمنی آذر، احمد محمودی ازناوه، رامک قوامی زاده میبدی
کنفرانس بینائی ماشین و پردازش تصویر

EXtracting the melody of an image using probabilistic genetic algorithm ■

رامک قوامی زاده میبدی

ICMC ۲۰۰۵

Extracting The Melothly Of An IImage Using Probabilistic Genetic ■

رامک قوامی زاده میبدی، عباس پیرنیای دزفولی

ICMC ۲۰۰۵

A Multi-Grid Improvement In The Finite Difference Algorithm of Linear and Non-linear Magentosstatic Problems ■

رامک قوامی زاده میبدی، محمد حسین ارباب، سیدابراهیم افجه ای

MMM/INTER MGA conference

A Multi-grid improvement in the finite difference algorithm of linear and non-linear magnitostac problems ■

ارباب، سیدابراهیم افجه ای، رامک قوامی زاده میبدی -

The ۹th joint MMM/Intermag Conference

thesis and doctoral thesis

■ A Dynamic Analysis-based Specification-Mining Technique for Cyber-Physical Systems Safety

Maryam Raiyat ali abadi

2021

■

Hesam Hasanpour

2019

M.Sc. Theses

■ An approach for Analyzing bug-fixing changes in python projects.

Negin Khoshnezhad

2023

■ Solving #SAT with DIF-base algorithm

Milad Yousefnezhad

2021

■ Clone detection in source code using token-based and metric-based approach

Amir hossein Binesh pazhouh

2021

■

Masoud Bakhshi

2018

■

Bahareh Allahverdi

2018



Hoda Hashemian
2017



Farshad Gholami Ghavam Abad
2017



ABOLFAZL SEDIGHI
2016



Mahdiyeh Hejini Nejad
2015



Mohsen Jokar
2006

■ Investigation of Design patterns interaction in Agent-base System to achieve Agent Policy Patterns
Amir Seyed Danesh
2006