



محمدرضا فیضی درخششی

استاد

دانشکده: مهندسی برق و کامپیوتر



اطلاعات استخدامی

پایه	نوع همکاری	نوع استخدام	عنوان سمت	محل خدمت
	تمام وقت	قطعی		گروه مهندسی کامپیوتر

مقالات در همایش ها

- Majid Ramezani, Mohammad et al. ,Unsupervised broadcast news summarization; a comparative study on maximal marginal relevance (MMR) and latent semantic analysis (LSA) ,28th International Computer Conference, Computer Society of Iran (CSICC) ,2023 1 25
- Zari Farhadi, Hossein Bevrani, Mohammad , Reza Feizi , Derakhshi ,Combining Regularization and Dropout Techniques for Deep Convolutional Neural Network ,2022 Global Energy Conference (GEC) ,2022 10 26

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- Mohanna Orujpour, Mohammad , Reza Feizi , Derakhshi, Taymaz Rahkar , Farshi,Multi-modal forest optimization algorithm,Neural Computing and Applications,2020 5 1
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12. Ali Reihanian, Mohammad , Reza Feizi , Derakhshi, Hadi S Aghdasi, NBBO: A new variant of biogeography-based optimization with a novel framework and a two-phase migration operator, *Information Sciences*, 2019 12 1
13. Ali Reihanian, Mohammad , Reza Feizi , Derakhshi, Hadi S Aghdasi, Overlapping community detection in rating-based social networks through analyzing topics, ratings and links, *Pattern Recognition*, 2018 9 1
14. Ali Reihanian, Mohammad , Reza Feizi , Derakhshi, Hadi S Aghdasi, Community detection in social networks with node attributes based on multi-objective biogeography based optimization, *Engineering Applications of Artificial Intelligence*, 2017 6 30
15. Foad Asef, Vahid Majidnezhad, Mohammad , Reza Feizi , Derakhshi, Saeed Parsa, Heat transfer relation-based optimization algorithm (HTOA), *Soft Computing*, 2021 7 1
16. Narjes Nikzad et al., The state-of-the-art in expert recommendation systems, *Engineering Applications of Artificial Intelligence*, 2019 6 1
17. Zeinab Shokrzadeh, Mohammad , Reza Feizi , Derakhshi, Mohammad , Ali Balafar, Jamshid Bagherzadeh Mohasefi, Knowledge graph-based recommendation system enhanced by neural collaborative filtering and knowledge graph embedding, *Ain Shams Engineering Journal*, 2024 1 1
18. Zeynab Mottaghinia, Mohammad , Reza Feizi , Derakhshi, Leili Farzinvash, Pedram Salehpour, A review of approaches for topic detection in Twitter, *Journal of Experimental & Theoretical Artificial Intelligence*, 2021 9 3
19. Meysam Asgari , Chenaghlu, M Reza Feizi , Derakhshi, Leili Farzinvash, MA Balafar, Cina Motamed, CWI: A multimodal deep learning approach for named entity recognition from social media using character, word and image features, *Neural Computing and Applications*, 2021 9 15
20. TopicBERT: A cognitive approach for topic detection from multimodal post stream using BERT and memory-graph, *Chaos, Solitons & Fractals*, 2021 10 1
21. A novel image encryption algorithm based on polynomial combination of chaotic maps and dynamic function generation, *Signal Processing*, 2019 4 1

پایان نامه ها

۱. ارائه روشی برای بهبود خوشه‌بندی مقید با کمک یادگیری فعال و عمیق
۲. اثربخشی مراقبه ذهن‌آگاهی بر ادراک زمان و امواج مغزی
۳. رویکرد جامع برای تحلیل موضوع مورد نظر در داده جریان‌ی شبکه اجتماعی توئیت‌ر با استفاده از یادگیری عمیق و گراف حافظه
۴. ارائه سیستم پیشنهاد دهنده افراد خبره مبتنی بر راهکارهای یادگیری عمیق
۵. خلاصه‌سازی اسناد با مدل‌های مبتنی بر کاوش قواعد انجمنی و الگوریتم‌های ممیک
۶. یک راهکار چندعاملی مبتنی بر نظریه بازی برای مساله مسیریابی وسیله نقلیه با ظرفیت محدود
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۸. تعیین استراتژی ربات‌های فریبکار بر اساس بازی‌های فازی