

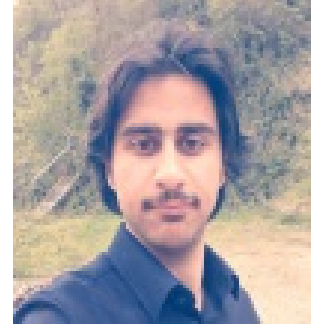
Res. Asst. EMRE YALÇIN

Personal Information

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Education Information

Doctorate, Eskişehir Technical University, Institute Of Graduate Programs, Turkey 2016 - Continues

Post Graduate, Anadolu University, Institute Of Science, Turkey 2014 - 2016

Under Graduate, İstanbul University-Cerrahpaşa, Faculty Of Engineering, Department Of Computer Engineering, Turkey 2007 - 2012

Dissertations

Post Graduate, Naive Bayes sınıflandırıcı tabanlı ikili-veri çoklu-ölçütlü öneri sistemler, Anadolu Üniversitesi, Fen Bilimleri Enstitüsü, Bilgisayar Mühendisliği (YI) (Tezli), 2016

Research Areas

Computer Learning

Academic Titles / Tasks

Research Assistant, Sivas Cumhuriyet University, Mühendislik Fakültesi, 2019 - Continues

Research Assistant, Eskişehir Technical University, Faculty Of Engineering, Department Of Computer Engineering, 2014 - 2019

Research Assistant, Yozgat Bozok Üniversitesi, Mühendislik-Mimarlık Fakültesi, Bilgisayar Mühendisliği Bölümü, 2013 - 2014

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- An entropy empowered hybridized aggregation technique for group recommender systems
Yalçın E., İsmailoğlu F., Bilge A.
Expert Systems with Applications, vol.166, 2021 (Journal Indexed in SCI Expanded)

Refereed Congress / Symposium Publications in Proceedings

- **An empirical evaluation of aggregation techniques used in group recommender systems**
Yalçın E., Bilge A., Yüksek A. G.
8TH International Conference on Advanced Technologies , Sarajevo, Bosnia And Herzegovina, 26 - 30 August 2019
- **A new neighborhood selection method for collaborative filtering recommender systems**
YALÇIN E.
International Conference on Research in Education and Science, 19 - 22 May 2016

Supported Projects

Delibaş E., Yüksek A. G. , Yalçın E., Şeker A., Project Supported by Higher Education Institutions, Grup Öneri sistemlerinde yeni birleştirme ve gruplama tekniklerinin geliştirilmesi, 2019 - 2020

Yalçın E., Bilge A., Project Supported by Higher Education Institutions, Naive Bayes sınıflandırıcı tabanlı ikili veri çoklu-ölçütlü öneri sistemleri, 2015 - 2016