SavaÅŸkyay

List of Publications by Year
in descending order

13 papers	27 citations	3311381 1 h-index	3475538 1 g-index
13 all docs	13 docs citations	13 times ranked	16 citing authors

#	Article	IF	Citations
1	Improving the pearson similarity equation for recommender systems by age parameter. , 2015, , .		7
2	Experimental interpretation of adequate weight-metric combination for dynamic user-based collaborative filtering. PeerJ Computer Science, 0, 7, e784.	4.5	4
3	Classification of some dementia types due to feature selection with artificial neural networks. , 2016, , .		3
4	Parallel 3D brain modeling & feature extraction: ADNI dataset case study. , 2018, , .		3
5	Hybrid Course Recommendation System Design for a Real-Time Student Automation Application. European Journal of Science and Technology, 0, , .	0.5	3
6	The Prediction of Student Grades Using Collaborative Filtering in a Course Recommender System. , 2021, , .		3
7	İşbirlikçi Filtreleme için Pearson Korelasyonu Üzerine Statik ve Dinamik Önem Ağırlıklandırma Çarpanları Çalışması. European Journal of Science and Technology, 0, , .	0.5	2
8	ADOKEN: MR İÇİN DERİN ÖĞRENME TABANLI KARAR DESTEK YAZILIMI. Mühendislik Bilimleri Ve Tasarım Dergisi, 2021, 9, 406-413.	0.3	1
9	Feature Selection on MR Images Using Genetic Algorithm with SVM and Naive Bayes Classifiers. International Journal of Intelligent Systems and Applications in Engineering, 2016, 4, 170-174.	1.5	1
10	DEMANS ÖZELLİKLERİNİN BELİRLENMESİ İÇİN FİLTRE ÖZNİTELİK SEÇİM ANALİZİ. Eskişehir Osmangazi Üniversitesi Mühendislik Ve Mimarlık Fakültesi Dergisi, 2021, 29, 20-27.	0.2	0
11	A Significant Fallacy of Built-in Correlation Functions in Recommender Systems. , 2021, , .		0
12	Feature Selection from 3D Brain Model for Some Dementia Subtypes Using Genetic Algorithm. International Journal of Intelligent Systems and Applications in Engineering, 2017, Special Issue, 1-6.	1.5	0
13	Dementia-related user-based collaborative filtering for imputing missing data and generating a reliability scale on clinical test scores. PeerJ, 0, 10, e13425.	2.0	0