

Beykent Üniversitesi 2016 Yılı Yayınları (Toplam 70 yayın)									
	AU	TI	SO	PD	PY	VL	IS	BP	EP
1	Hameed, AA; Karlik, B; Salman, MS	Back-propagation algorithm with variable adaptive momentum	KNOWLEDGE-BASED SYSTEMS	DEC 15	2016	114		79	87
2	Francia, C; Amici, J; Tasarkuyu, E; Coskun, A; Gul, OF; Sener, T	What do we need for the lithium-air batteries: A promoter or a catalyst?	INTERNATIONAL JOURNAL OF HYDROGEN ENERGY	DEC 7	2016	41	45	20583	20591
3	Khorram-Manesh, A; Lupesco, O; Friedl, T; Arnim, G; Kaptan, K; Djalali, AR; Foletti, M; Ingrasia, L; Ashkenazi, M; Arculeo, C; Fischer, P; Hreckovski, B; Komadina, R; Voigt, S; Carlstrom, E; James, J	Education in Disaster Management: What Do We Offer and What Do We Need? Proposing a New Global Program	Disaster Medicine and Public Health Preparedness	DEC	2016	10	6	854	873
4	Yilmaz, A; Ari, S; Kocabicak, U	Risk analysis of lung cancer and effects of stress level on cancer risk through neuro-fuzzy model	COMPUTER METHODS AND PROGRAMS IN BIOMEDICINE	DEC	2016	137		35	46
5	Demirci, E; Erdogan, A	Is emotion recognition the only problem in ADHD? effects of pharmacotherapy on face and emotion recognition in children with ADHD	ADHD-ATTENTION DEFICIT AND HYPERACTIVITY DISORDERS	DEC	2016	8	4	197	204
6	Uygur, A; Metin, B; Kuntman, H; Cicekoglu, O	Current mode MOSFET-only third order Butterworth low pass filter with DT MOS tuning technique	ANALOG INTEGRATED CIRCUITS AND SIGNAL PROCESSING	DEC	2016	89	3	645	654
7	Arslan, E; Kacan, CY; Aydogan, O; Yaldir, Z; Ozdemir, G; Duru, P; Orsal, O	Effects of education on women's knowledge about breast self-examination and breast cancer	EUROPEAN JOURNAL OF PUBLIC HEALTH	NOV	2016	26		349	349
8	Yaldir, Z; Ozdemir, G; Arslan, E; Yuksel, CK; Aydogan, O; Orsal, O; Duru, P	Primary school students in the incidence of hypertension and tachycardia and related factors	EUROPEAN JOURNAL OF PUBLIC HEALTH	NOV	2016	26			

9	Arik, B; Sato, T; Sarikaya, G; Ikiz, Y	Seasonal and Emotional Associations of the Colours and Their Effects on Directing the Turkish Fashion	COLOR RESEARCH AND APPLICATION	OCT	2016	41	5	523	529
10	Ugurlu, EA; Callialp, F; Tekir, U	Prime, weakly prime and almost prime elements in multiplication lattice modules	OPEN MATHEMATICS	SEP 30	2016	14		673	680
11	Kocaman, GM; Ozmerdivenli, R; Yektas, C; Arslanoglu, I; Ozdemir, E; Bolu, S; Haskilic, YE; Akaltun, A; Ankarali, H; Erdogan, A	Autistic Feature and 2D: 4D Finger Ratio Relations Children and Adolescents with Congenital Adrenal Hyperplasia	ACTA PHYSIOLOGICA	SEP	2016	218		76	77
12	Taher, TM	Groundwater abstraction management in Sana'a Basin, Yemen: a local community approach	HYDROGEOLOGY JOURNAL	SEP	2016	24	6	1593	1605
13	Datta, D; Marti, ME; Uslu, H; Kumar, S	Extraction of levulinic acid using tri-n-butyl phosphate and tri-n-octylamine in 1-octanol: Column design	JOURNAL OF THE TAIWAN INSTITUTE OF CHEMICAL ENGINEERS	SEP	2016	66		407	413
14	Holliday, EB; Kocak-Uzel, E; Feng, L; Thaker, NG; Blanchard, P; Rosenthal, DI; Gunn, GB; Garden, AS; Frank, SJ	Dosimetric advantages of intensity-modulated proton therapy for oropharyngeal cancer compared with intensity-modulated radiation: A case-matched control analysis	MEDICAL DOSIMETRY	FAL	2016	41	3	189	194
15	Esme, E; Karlik, B	Fuzzy c-means based support vector machines classifier for perfume recognition	APPLIED SOFT COMPUTING	SEP	2016	46		452	458

16	Uslu, H; Datta, D; Santos, D; Bamufleh, HS; Bayat, C	Separation of 2,4,6-trinitrophenol from aqueous solution by liquid-liquid extraction method: Equilibrium, kinetics, thermodynamics and molecular dynamic simulation	CHEMICAL ENGINEERING JOURNAL	SEP 1	2016	299		342	352
17	Bilgicli, AT; Gonsel, A; Kandaz, M; Altindal, A; Comert, H	Highly soluble tetrasubstituted lanthanide bis-phthalocyanines; synthesis, characterization, electrical properties and aggregation studies	JOURNAL OF PORPHYRINS AND PHTHALOCYANINES	AUG-NO	2016	20	###	1065	1074
18	Mohamed, ASR; Rosenthal, DI; Awan, MJ; Garden, AS; Kocak-Uzel, E; Belal, AM; El-Gowily, AG; Phan, J; Beadle, BM; Gunn, GB; Fuller, CD	Methodology for analysis and reporting patterns of failure in the Era of IMRT: head and neck cancer applications	RADIATION ONCOLOGY	JUL 26	2016	11			
19	Akyol, A; Hacibeyoglu, M; Karlik, B	Design of Multilevel Hybrid Classifier with Variant Feature Sets for Intrusion Detection System	IEICE TRANSACTIONS ON INFORMATION AND SYSTEMS	JUL	2016	E99D	7	1810	1821
20	Uslu, H; Bamufleh, HS; Keshav, A; Pal, D; Demir, G	Extractive Separation of Pentanedioic Acid by Amberlite LA-2 in Various Solvents	JOURNAL OF CHEMICAL AND ENGINEERING DATA	JUL	2016	61	7	2450	2457
21	Aydin, I; Erguven, M; Aktas, E; Kadioglu, A; Bener, F; Archibong, A; Bilir, A	The application of 3-methyladenine with lithium chloride increases the detrimental effects of lithium chloride on sperm number and motility	HUMAN REPRODUCTION	JUL	2016	31		149	149

22	Marti, ME; Zeidan, H; Uslu, H	Reactive extraction of pimelic (heptanedioic) acid from dilute aqueous solutions using trioctylamine in decan-1-ol	FLUID PHASE EQUILIBRIA	JUN 15	2016	417		197	202
23	Uslu, H; Datta, D; Bamufleh, HS	Reactive Extraction of Phenol from Aqueous Solution Using Trioctylmethylammoniumchloride and Trioctylamine in Nonane and Isoamyl alcohol	WATER AIR AND SOIL POLLUTION	JUN	2016	227	6		
24	Kaptan, K	RETRACTION: Towards a Descriptive Model of Humanitarian Assistance in Complex Emergencies	VOLUNTAS	JUN	2016	27	3	1512	1512
25	Kerkez-Kuyumcu, O; Bayazit, SS; Salam, MA	Antibiotic amoxicillin removal from aqueous solution using magnetically modified graphene nanoplatelets	JOURNAL OF INDUSTRIAL AND ENGINEERING CHEMISTRY	APR 25	2016	36		198	205
26	Uslu, H; Bamufleh, HS	Effect of Solvent and pH on the Extraction of Carboic Acid from Aqueous Solution by TOMAC	JOURNAL OF CHEMICAL AND ENGINEERING DATA	APR	2016	61	4	1676	1680
27	Lewis, GD; Holliday, EB; Kocak-Uzel, E; Hernandez, M; Garden, AS; Rosenthal, DI; Frank, SJ	Intensity-modulated proton therapy for nasopharyngeal carcinoma: Decreased radiation dose to normal structures and encouraging clinical outcomes	HEAD AND NECK- JOURNAL FOR THE SCIENCES AND SPECIALTIES OF THE HEAD AND NECK	APR	2016	38		E1886	E1895
28	Aslanov, A	An elegant exact solutions for the Emden-Fowler equations of the first kind	MATHEMATICAL METHODS IN THE APPLIED SCIENCES	APR	2016	39	5	1039	1042

29	Uslu, H; Datta, D; Bamufleh, HS	Extraction of Picric Acid from Wastewater by a Secondary Amine (Amberlite LA2) in Octan-1-ol: Equilibrium, Kinetics, Thermodynamics, and Molecular Dynamics Simulation	INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH	Mar.30	2016	55	12	3659	3667
30	Kilicaslan, EE; Acar, G; Eksioğlu, S; Kesebir, S; Tezcan, E	The Effect of Delusion and Hallucination Types on Treatment Response in Schizophrenia and Schizoaffective Disorder	DUSUNEN ADAM-JOURNAL OF PSYCHIATRY AND NEUROLOGICAL SCIENCES	MAR	2016	29	1	29	35
31	Fidan, D; Boztoprak, H; Usta, T; Sari, B; Guzey, Y	The Effects of Discrimination against Women in Places of Business: A Report on the Tourism Industry	REVIEW OF BUSINESS	SPR	2016	37	1	56	71
32	Ozkaynak, H; Surmeli, M; Yuksel, E	A capacity curve model for confined clay brick infills	BULLETIN OF EARTHQUAKE ENGINEERING	MAR	2016	14	3	889	918
33	Bayazıt, K; Uslu, H; Gok, A; Kirbaslar, SI; Santos, D; Bamufleh, HS	Investigation of Ternary Phase Diagrams of (Water plus Butyric Acid plus Phenyl Acetate) at Different Temperatures	JOURNAL OF CHEMICAL AND ENGINEERING DATA	MAR	2016	61	3	1313	1320
34	Uslu, H; Datta, D; Azizian, S	Separation of chromium (VI) from its liquid solution using new montmorillonite supported with amine based solvent	JOURNAL OF MOLECULAR LIQUIDS	MAR	2016	215		449	453
35	Gokduman, K; Avsaroglu, MD; Cakiris, A; Ustek, D; Gurakan, GC	Recombinant plasmid-based quantitative Real-Time PCR analysis of Salmonella enterica serotypes and its application to milk samples	JOURNAL OF MICROBIOLOGICAL METHODS	MAR	2016	122		50	58

36	Temur, GT	A novel multi attribute decision making approach for location decision under high uncertainty	APPLIED SOFT COMPUTING	MAR	2016	40		674	682
37	Guler, AS; do Rosario, MC; Ayaz, AB; Gokce, S; Yulaf, Y; Basgul, S; Ozcan, O; Karabekiroglu, K; Munir, K; Besiroglu, L; Yazgan, Y	Psychometric properties of the DY-BOCS in a Turkish sample of children and adolescents	COMPREHENSIVE PSYCHIATRY	FEB	2016	65		15	23
38	Gul, OF; Atac, O; Boz, I; Ozkara-Aydinoglu, S	La, Mn and Zn promoted microporous iron catalysts with high productivity and stability for Fischer-Tropsch synthesis	REACTION KINETICS MECHANISMS AND CATALYSIS	FEB	2016	117	1	147	159
39	Ozkaya, I; Bicer, EK; Yardimci, B; Tunckale, A	A PREVENTIVE EFFECT OF THE MEDITERRANEAN DIET ON CARDIOVASCULAR DISEASE RISK IN TYPE 2 DIABETICS (PREMEDIC TRIAL)	ACTA MEDICA MEDITERRANEA		2016	32	1	255	261
40	Kesgin, B	WHAT THE MIDDLE CLASSES DEMAND? A COMPARISON ON MIDDLE CLASSES AMONG RUSSIA AND TURKEY	ISTANBUL JOURNAL OF SOCIOLOGICAL STUDIES-SOSYOLOJI KONFERANSLARI		2016		54	3	32
41	Balaban, Y	THE FALLING IMPACT OF THE MOVEMENTS AND PHYSICAL CHARACTERISTICS OF THREE DIMENSIONAL VIRTUAL CHARACTERS ONTO THE 'UNCANNY VALLEY' IN ANIMATED CINEMA	ISTANBUL UNIVERSITESI ILETISIM FAKULTESI DERGISI		2016		51	1	26
42	Atasoy, A; Toptas, E; Kuchimov, S; Kaplanoglu, E; Takka, S; Ozkan, M	SMA Actuated Prosthetic Finger Desgin	2016 20TH NATIONAL BIOMEDICAL ENGINEERING MEETING (BIYOMUT)		2016				

43	Erkartal, PO	THE TRANSFORMATION OF THE PLACE TO THE NON-PLACE IN THE CONTEXT OF CONSUMPTION: THE CASE OF PARK HOTEL-ISTANBUL	SGEM 2016, BK 4: ARTS, PERFORMING ARTS, ARCHITECTURE AND DESIGN CONFERENCE PROCEEDINGS, VOL III		2016			571	578
44	Ozuer, MO	THINKING PROCESS OF ARCHITECTURAL DESIGN COMPETITIONS: AN INFORMATIVE PERSPECTIVE	SGEM 2016, BK 4: ARTS, PERFORMING ARTS, ARCHITECTURE AND DESIGN CONFERENCE PROCEEDINGS, VOL III		2016			587	592
45	Guvenc, U; Palamutcuogullari, O; Yarman, S	SiGe Subharmonic Mixer for Direct Conversion Receivers	2016 16TH MEDITERRANEAN MICROWAVE SYMPOSIUM (MMS)		2016				
46	Yasar, N; Akin, S	Evaluation of Quality of Life and Care Needs of Turkish Patients Undergoing Hematopoietic Stem Cell Transplantation	NURSING RESEARCH AND PRACTICE		2016				
47	Yilmaz, G; Birgun, S; Apak, S	Modelling of consignment process by using axiomatic design	12TH INTERNATIONAL STRATEGIC MANAGEMENT CONFERENCE, ISMC 2016		2016	235		178	188
48	Akbaba, O; Altindag, E	The Effects Of Reengineering, Organizational Climate And Psychological Capital On The Firm Performance	12TH INTERNATIONAL STRATEGIC MANAGEMENT CONFERENCE, ISMC 2016		2016	235		320	331

49	Bayarcelik, EB; Afacan Findikli, M	The Mediating Effect of Job Satisfaction On The Relation Between Organizational Justice Perception And Intention To Leave	12TH INTERNATIONAL STRATEGIC MANAGEMENT CONFERENCE, ISMC 2016		2016	235		403	411
50	Atasoyu, M; Ozoguz, S; Paker, S; Palamutcuogullari, O	Wideband Hybrid Power Combiner using Double-Sided-Parallel-Strip Lines	2016 39TH INTERNATIONAL CONFERENCE ON TELECOMMUNICATIONS AND SIGNAL PROCESSING (TSP)		2016			227	230
51	Gunay, N; Tamer, O; Kuzalic, D; Avci, D; Atalay, Y	Synthesis, spectroscopic characterization and DFT calculations on N-(Phenylsulfonyl)-L-asparagine (NPLAS): A potential nonlinear optical material	OPTIK		2016	127	20	8782	8794
52	Guvendeger Doksat, N; Demirci Ciftci, A; Zahmacioglu, O; Tekden, M; Ozbek, F; Gunay, G; Kocaman, GM; Erdogan, A	Trends and gender differences in alcohol and substance use among children and adolescents admitted to an addiction treatment center in Turkey: comparison of 2014 with 2011	ANADOLU PSIKIYATRI DERGISI-ANATOLIAN JOURNAL OF PSYCHIATRY		2016	17	4	325	331
53	Bildirici, M; Ersin, O	Markov Switching Artificial Neural Networks for Modelling and Forecasting Volatility: An Application to Gold Market	5TH ISTANBUL CONFERENCE OF ECONOMICS AND FINANCE		2016	38		106	121
54	Bildirici, M; Ersin, O; Kokdener, M	An Investigation of Hemophilia, Consanguineous Marriages and Economic Growth: Panel MLP and Panel SVR Approach	5TH ISTANBUL CONFERENCE OF ECONOMICS AND FINANCE		2016	38		294	307

55	Ersin, OO	The Nonlinear Relationship of Environmental Degradation and Income for the 1870-2011 Period in Selected Developed Countries: The Dynamic Panel-STAR Approach	5TH ISTANBUL CONFERENCE OF ECONOMICS AND FINANCE		2016	38		318	339
56	Koc, IM; Franko, S; Ozsoy, C	Hovering stability of a model helicopter	AIRCRAFT ENGINEERING AND AEROSPACE TECHNOLOGY		2016	88	6	810	817
57	Apak, S; Gumus, S; Oner, G; Gumus, HG	Performance appraisal and a field study	5TH INTERNATIONAL CONFERENCE ON LEADERSHIP, TECHNOLOGY, INNOVATION AND BUSINESS MANAGEMENT 2015, ICLTIBM 2015		2016	229		104	114
58	Zehir, C; Cinar, F; Sengul, H	Role Of Stakeholder Participation Between Transparency And Qualitative And Quantitive Performance Relations: An Application At Hospital Managements	5TH INTERNATIONAL CONFERENCE ON LEADERSHIP, TECHNOLOGY, INNOVATION AND BUSINESS MANAGEMENT 2015, ICLTIBM 2015		2016	229		234	245
59	Yarbag, PS	The Role of the Director in the Performance Management System	3RD INTERNATIONAL CONFERENCE ON EDUCATION AND SOCIAL SCIENCES (INTCESS 2016)		2016			95	101

60	Gogus, FZ; Karlik, B; Harman, G	Identification of Pulmonary Disorders by Using Different Spectral Analysis Methods	INTERNATIONAL JOURNAL OF COMPUTATIONAL INTELLIGENCE SYSTEMS		2016	9	4	595	611
61	Saykol, E	Keyframe-based video mosaicing for historical Ottoman documents	TURKISH JOURNAL OF ELECTRICAL ENGINEERING AND COMPUTER SCIENCES		2016	24	5	4254	4266
62	Dogan, O	Social psychiatry practices in Turkey from yesterday to today	ANADOLU PSIKIYATRI DERGISI-ANATOLIAN JOURNAL OF PSYCHIATRY		2016	17	2	136	142
63	Saykol, E; Ture, HT; Sirvanci, AM; Turan, M	Posture labeling based gesture classification for Turkish sign language using depth values	KYBERNETES		2016	45	4	604	621
64	Gozkaman, A	Turkey and the refugee issue	ESPRIT	JAN	2016		1	24	25
65	Ozdemir, T; Saglam, A; Ozdemir, FB; Keskiner, AU	The evaluation of spectral transmittance of optical eye-lenses	OPTIK		2016	127	4	2062	2068
66	Bilki, B; Onel, Y; Tiras, E; Wetzels, J; Winn, D	Radiation Damage Studies of New Intrinsically Radiation-Hard Scintillators	2016 IEEE NUCLEAR SCIENCE SYMPOSIUM, MEDICAL IMAGING CONFERENCE AND ROOM-TEMPERATURE SEMICONDUCTOR DETECTOR WORKSHOP (NSS/MIC/RTSD)		2016				

67	Bilki, B; Onel, Y; Tiras, E; Wetzels, J; Winn, D	New Radiation-Hard Wavelength Shifting Fibers	2016 IEEE NUCLEAR SCIENCE SYMPOSIUM, MEDICAL IMAGING CONFERENCE AND ROOM-TEMPERATURE SEMICONDUCTOR DETECTOR WORKSHOP (NSS/MIC/RTSD)		2016				
68	Bilki, B	Multivariate Techniques for Energy Reconstruction in Highly Granular Calorimeters	2016 IEEE NUCLEAR SCIENCE SYMPOSIUM, MEDICAL IMAGING CONFERENCE AND ROOM-TEMPERATURE SEMICONDUCTOR DETECTOR WORKSHOP (NSS/MIC/RTSD)		2016				
69	Bilki, B; Freund, B; Repond, J	Calorimetric Measurements with Extremely Fine Spatial Resolution	2016 IEEE NUCLEAR SCIENCE SYMPOSIUM, MEDICAL IMAGING CONFERENCE AND ROOM-TEMPERATURE SEMICONDUCTOR DETECTOR WORKSHOP (NSS/MIC/RTSD)		2016				
70	Bilki, B	Commissioning of Upgrade Forward Hadron Calorimeters of CMS	2016 IEEE NUCLEAR SCIENCE SYMPOSIUM, MEDICAL IMAGING CONFERENCE AND ROOM-TEMPERATURE SEMICONDUCTOR DETECTOR WORKSHOP (NSS/MIC/RTSD)		2016				