



INESEC 2020
5th INTERNATIONAL ENGINEERING AND NATURAL SCIENCES CONFERENCE (IENSC 2020)
PROGRAM



DAY 1, 5 NOVEMBER 2020

ONLINE HALL (<https://zoom.us/j/99843310094>)

09:30-11:15

Joint Opening Ceremony and Keynote Speeches with 4th International Health Sciences Conference (IHSC 2020)

Assoc.Prof.Dr. Bilal Gümüř (Dicle University, Turkey / On Behalf of Organizing Committee)

Prof.Dr. M. Siraç Özerdem (Dicle University, Dean of Engineering Faculty)

Prof.Dr. Mehmet Karakoç (Rector of Dicle University)

Keynote Speakers

Prof.Dr.Osman Erganiř (Selcuk University, Turkey / Selçuk Üniversitesi Veteriner Fakültesi Mikrobiyoloji Anabilim Dalı)

COVID-19 vaccine studies in the world and Turkey / Türkiye'de ve Dünya'da COVID-19 Ařı Çalıřmaları

Doç.Dr. Nadir Koçak (Selçuk University, Turkey / Selçuk Üniversitesi Tıp Fakültesi Tıbbi Genetik Anabilim Dalı)

Doç.Dr.İbrahim Halil Yıldırım (Dicle University, Turkey / Dicle Üniversitesi Veteriner Fakültesi Genetik Anabilim Dalı)

COVID-19 m-RNA vaccine studies / COVID-19 m-RNA Ařı Çalıřmaları



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ONLINE HALL 1 (<https://zoom.us/j/91903381582>)

Session 1

Chair: Dr. M. Sıraç Özerdem

- 42 USAGE OF QUANTUM RANDOM GENERATOR WITH STOCHASTIC MULTI PARAMETER DIVERGENCE OPTIMIZATION METHODS AND ITS ENGINEERING APPLICATION
Abdullah Ateş
- 65 DETERMINING OF PROTEIN CODING REGIONS IN DNA SEQUENCES USING CONVOLUTIONAL NEURAL NETWORKS
Suat Toraman, Bihter Daş
- 68 FISHER INFORMATION FOR SCALE PARAMETER OF K-DISTRIBUTION: A COMPARATIVE STUDY
Mehmet Emin Tutay
- 74 CLASSIFICATION OF IMAGES OF A LIMITED NUMBER OF CAT AND DOG SPECIES USING THE DEEP LEARNING APPROACH
Emrullah Acar
- 1094 CLASSIFICATION OF ANALYZABLE METAPHASE CANDIDATE IMAGES BY EXTREME LEARNING MACHINES
Abdülkadir Albayrak

11:30-12:30



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12:30-13:15		DAY 1, 5 NOVEMBER 2020 / LUNCH	
13:15-14:15	ONLINE HALL 1 (https://zoom.us/j/91903381582)		
	Session 2 Chair: Dr. M.Emin Asker		
	9	DESIGN AND ANALYSIS OF A HIGH POWER DENSITY INDUCTION MOTOR FOR FORKLIFT Hayatullah Nory , Yakup Akyün	
	59	ALTI FAZLI ASENKRON MOTORUN MODELLENMESİ VE ANALİZİ İsmail Sargül, Mehmet Özdemir	
	80	MODELING AND ANALYSIS OF PITCH ANGLE CONTROL ON VARIABLE SPEED WIND TURBINES Hasan Bektaş B Perçin, Abuzer Çalışkan	
	1088	COMPARISON BETWEEN SENSORED And SENSORLESS (MRAS) POSITION AND SPEED CONTROL METHODS OF PERMANENT MAGNET MOTOR Çağlar Aydın, Sencer Ünal, Mehmet Özdemir	
1095	COMPARISON BETWEEN MRAS AND SMO BASED SENSORLESS CONTROL METHODS OF PERMANENT MAGNET SYNCHRONOUS MOTOR Çağlar Aydın, Sencer Ünal, Mehmet Özdemir		
1092	DESIGNING,MANUFACTURE AND OPTIMIZATION OF THE TORQUE TEST MACHINE Zeliha Coşkun, Talip Çelik, Yasin Kişioğlu		



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14:15-14:30		DAY 1, 5.11.2019 / Break	
14:30-15:30	ONLINE HALL 1 (https://zoom.us/j/91903381582)		
	Session 3 Chair: Dr. Musa Yılmaz		
	57	DEMAND SIDE MANAGEMENT AND ELECTRICAL POWER SYSTEMS RESEARCH Behiye Sefa Akin , Zafer Aydoğmuş, Mehmet Rida Tur	
	58	APPLICATION AND EFFICIENCY OF ENERGY STORAGE SYSTEMS IN DISTRIBUTION NETWORKS Mehmet Rida Tur, Mohammed Wadi, Abdulfetah Shobole , Fatman Yaprakdal, Saloua Marhraoui, Oumaima Mesbahi	
	61	PERFORMANCE ANALYSIS OF A GRID CONNECTED SOLAR ENERGY POWER PLANT IN KILIS CITY Mehmet Sinan S. Çınaroğlu, Mustafa Nalbantoğlu	
	1101	CONTROL OF SHIP MICROGRID SYSTEM FREQUENCY WITH 2 DOF PID Burak Yıldırım	
	11	COMPACT BROADBAND BANDPASS FILTER DESIGN USING SUBSTRATE INTEGRATED WAVEGUIDE (SIW) FOR C-BAND SPACE APPLICATIONS Mohammed Riad Nasser, Selcuk Helhel	



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15:30-15:45		DAY 1, 5.11.2019 / Break	
15:45-16:45	ONLINE HALL 1 (https://zoom.us/j/91903381582)		
	Session 4 Chair: Dr. Fevzi Önen		
	2	PANCHA RATHA STONE BUILDINGS AND LOST GARDEN HERITAGE OF MAHABALIPURAM: OPPURTUNITIES FOR ECOTOURISM Sayed Ahmed	
	5	POTENTIAL FACTORS IMPACTING NON-REVENUE WATER IN AMMAN Ahmad I Jamrah	
	81	THE PLACE AND IMPORTANCE OF HAMRAVAT WATER IN DİYARBAKIR HISTORY Şaile T Öztürk , Fuat Toprak	
	1107	DİYARBAKIR MERKEZ SATI KÖYÜ TARİHİ SU DEĞİRMENİNİN BRÜT HİDROLİK ENERJİ POTANSİYELİNİN BELİRLENMESİ Zeynep Aykaç , Fuat Toprak	
16	INVESTIGATION OF NOTCHED BEAMS WITH FRACTURE MECHANIC PRINCIPLES Senem Yılmaz Çetin, Gizem Uğurtaş		
69	ANALYSIS OF STRUCTURAL DEFECTS IN SEWERAGE SYSTEMS WITH GEOGRAPHICAL INFORMATION SYSTEMS Mahmut Fırat		



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16:45-17:00		DAY 1, 5.11.2019 / Break	
17:00-18:00	ONLINE HALL 1 (https://zoom.us/j/91903381582)		
	Session 5 Chair: Dr. Fuat Toprak		
	14	EXAMINATION OF THE EFFECT OF MARITIME TRANSPORT BETWEEN BURSA AND ISTANBUL ON BURSA TRAFFIC Ahmet Ünal , Ahmet Tortum	
	49	CREATING TRANSPORTATION POLICIES TO SPREAD THE USE OF BICYCLE: THE CASE OF BURSA PROVINCE Ahmet Ünal, Ahmet Tortum	
	21	EXAMINATION OF THE ADVANTAGES OF THE CARSHARING SYSTEM IN TERMS OF URBAN TRANSPORT: THE CASE OF ERZURUM Emre Kuşkan, Mohammad Ali Sahraei, Muhammed Yasin Çodur	
	22	PERFORMANCE ANALYSIS OF MULTILAYER PERCEPTRON AND NEAREST NEIGHBOUR ALGORITHMS IN CLASSIFICATION OF AIRCRAFT ACCIDENTS Emre Kuşkan; Mohammad Ali Sahraei, Muhammed Yasin Çodur	
1100	GROUND GROUP OF 3 PARCELS AND EARTHQUAKE IN MARDİN MİDIAT REGION COST COMPARISON ACCORDING TO THE DATA TO MAKE Mehmet Hayrullah Akyıldız , Mesut Ay		
1102	SOIL IMPROVEMENT WITH INJECTION METHODS Mehmet Hayrullah Akyıldız		



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DAY 2 06/11/2020

DAY 2 06/11/2020		
	ONLINE HALL 1 (https://zoom.us/j/98029286764)	ONLINE HALL 4 (https://zoom.us/j/91684463072)
09:00-10:00	Session 6 Chair: Dr. Azmi Aktacir	Session 7 Chair: Dr. M. Şefik İmamoğlu
	40 EFFECT OF USING CURVED REFLECTOR IN LINEAR FRESNEL COLLECTOR DESIGN ON SYSTEM PERFORMANCE UNDER METEOROLOGICAL CONDITIONS OF ŞANLIURFA, TURKEY Hakkı Keskin, Mehmet Azmi Aktacir, Nurettin Beşli, Erdal Yıldırım, Yusuf Işiker, Mohamad Shavakh	8 AN IMPROVED DWKNN-BASED ROCK FALL DISTANCE PREDICTION MODEL Shuai Huang, Qingjie Qi
	41 DETERMINATION OF EFFECTIVE PARAMETERS IN THE DESIGN OF A LINEAR FRESNEL COLLECTOR FOR DIFFERENT LOCATIONS Mohamad Shavakh, Mehmet Azmi Aktacir, Erdal Yıldırım, Nurettin Beşli, Yusuf Işiker, Hakkı Keskin	1086 PROPERTIES OF SIRNAK ASPHALTITES IN SOUTHEASTERN ANATOLIA Orhan Kavak
	54 EFFECT OF GEOMETRICAL PARAMETERS OF THE IMPELLER-DIFFUSER ON SUBMERSIBLE PUMP PERFORMANCE Zeynel Abidin Fıratoğlu, Bayram Kaya, Hakkı Keskin	1087 DETERMINATION OF ENVIRONMENTAL EXPOSURE TO ASBESTOS IN THE DIYARBAKIR SOUTHEASTERN REGION OF TURKEY Orhan Kavak
	66 FLOOR AND CABINET DOOR OPTIMIZATION FOR ELEVATORS Ahmet Kerem Güzel, Murat Ayaz, Celal Özgül, Uğur Kesin	
75 CAR PARK LIFT SYSTEM DESIGN Uğur Kesin		



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10:00-10:15	DAY 2 06/11/2020 / Break	
10:15-11:15	ONLINE HALL 1 (https://zoom.us/j/98029286764)	ONLINE HALL 4 (https://zoom.us/j/91684463072)
	Session 8 Chair: Dr. Kadir Turan	Session 9 Chair: Dr. Remzi Ekinci
	62 PRODUCTION OF MULTIFUNCTIONAL NEW GENERATION FABRICS WITH THE ABILITY TO REFLECT ULTRAVIOLET AND INFRARED RAYS BY PHYSICAL VAPOR DEPOSITION METHOD Uğur Kartal, Metin Yurddaskal, Eyyüp Can Doluel	25 DETERMINATION OF SOME BARLEY (HORDEUM VULGARE L.) GENOTYPES IN TERMS OF GRAIN YIELD AND QUALITY TRAITS IN DIYARBAKIR CONDITIONS Ferhat Kızılgöçü
	63 SYNTHESIS OF GRAPHENE NANOLAYERS FROM GRAPHITE WITH MICROWAVE-ASSISTED LIQUID PHASE EXFOLIATION METHOD Eyyüp Can Doluel, Metin Yurddaskal, Uğur Kartal	26 EVALUATION OF YIELD AND QUALITY CHARACTERISTICS OF SOME DURUM WHEAT (TRITICUM DURUM DESF.) VARIETIES UNDER RAIN-FED CONDITIONS Ferhat Kızılgöçü, Ferhat Öztürk
	1096 INVESTIGATION OF THE EFFECT OF SHEAR THICKENING FLUID AND FABRIC STRUCTURE ON INTER-YARN FRICTION PROPERTIES IN TWARON FABRICS Cenk Yanen , Murat Yavuz Solmaz, Ercan Aydoğmuş	32 MAPPING AND ECONOMIC ANALYSIS OF THE PRODUCT PATTERN WITH SATELLITE DATA OF DIYARBAKIR ÇINAR DISTRICT Hacer Turan Özmen, Emin Erdinç, Mehmet Ali Çullu
	1097 DETERMINATION OF SUITABLE RHEOLOGICAL MODEL FOR POLYETHYLENE GLYCOL AND SILICA PARTICLES MIXTURES Cenk Yanen, Ercan Aydoğmuş, Murat Yavuz Solmaz	1091 EVALUATION OF THE MICROWAVE DRIED SWEET CHERRY PETIOLE / LEAF IN TERMS OF ANTIOXIDANT ACTIVITY İncilay Gökbulut
	1103 PRODUCTION OF CURVED SURFACE COMPOSITES REINFORCED WITH RUBBER LAYER Mustafa Albayrak	



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11:15-11:30		DAY 2 06/11/2020 / Break	
		ONLINE HALL 1 (https://zoom.us/j/98029286764)	ONLINE HALL 4 (https://zoom.us/j/91684463072)
11:30-12:30	Session 10 Chair: Dr. Vedat Oruç		Session 11 Chair: Dr. Zehra Yücedağ
	83 ADJUSTING PREFERENTIAL DIRECTION OF ION TRANSPORT IN NANOCANNELS THROUGH MODIFICATION OF ELECTROLYTE SOLUTION Mihriban Akça , Murat Bakırcı	70 CHIRPED SOLITON SOLUTIONS OF THE CUBIC-QUINTIC NONLINEAR SCHRÖDINGER'S EQUATION INCLUDING AN ANTI-CUBIC TERM Mustafa Mızrak	1089 SOME GRADINGS OF DIFFERENTIAL POLYNOMIAL ALGEBRAS Zehra Veliöğlü , Mukaddes Balçık
	84 IONIC CURRENT RECTIFICATION IN TUNABLE NANOCANNELS: TIP DIAMETER DEPENDENCE Mihriban Akça , Murat Bakırcı	1090 ON ABELIAN PRODUCT OF PARAFREE LIE ALGEBRAS Zehra Veliöğlü , Elif Beşli	1111 MODIFIED NONLINEAR SCHRÖDINGER EQUATION: CHIRPED SOLITON SOLUTIONS Mustafa Mızrak
	67 EFFECT OF COMPRESSION RATIO AND TURBINE INLET TEMPERATURE ON TURBOPROP ENGINE PERFORMANCE Mehmet Kadri Akyüz, Seyhun Durmuş		
	43 AN ENVIRONMENTALLY FRIENDLY APPROACH TO DISPOSABLE ADULT DIAPER PRODUCTION Azize İnce, Aydın Kaleoğlu		
	35 SAMSUN CARSAMBA AIRPORT ANALYSIS OF WIND, THUNDERSTORM AND SNOW Bahtiyar Efe, Muhammed Keskin		
	20 HAVACILIK SEKTÖRÜNDE KRİTİK SİSTEMLERİN YERLİLEŞTİRİLMESİNİN ÖNEMİ: HİDROLİK SİSTEMİ ÖRNEĞİ Oğuzhan Özdemir, Oğuzhan Özdemir		



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13:15-14:30	ONLINE HALL 1 (https://zoom.us/j/98029286764)		
	Session 12 Chair: Dr.Yüksel Coşkun		
	3	MOLECULAR PHYLOGENETIC ANALYSES OF VICIA L. (FABACEAE) TAXONS GROWING IN THE SOUTHEASTERN ANATOLIA REGION BASED ON TRNL (TRANSFER RIBONUCLEIC ACID LEUCINE) SEQUENCES Alevcan Kaplan, Alaattin Selçuk Ertekin, Esra Gündüzer , Nur Yıldırım	
	39	LOSSES AND DEATHS IN THE NORTHERN BALD IBIS POPULATION (GERONTICUS EREMITA) (2012-2020) Ahmet Kılıç (Dicle Univ. Fac. Of Science)*	
	46	A STUDY ON ANTIMICROBIAL AND ANTIOXIDANT ACTIVITIES OF CITRUS LIMON L. EXTRACTS AGAINST FOOD PATHOGENS Gülten Ökmen, Rıdvan Tekin	
	50	INULA VISCOSA L.: A STUDY ON ITS ANTIMICROBIAL AND ANTIOXIDANT ACTIVITIES Gülten Ökmen, Kutbettin Arslan, Rıdvan Tekin, İrem Çamur	
	31	LPS INDUCED EXPRESSION OF MIR-34A DETERIORATES ACUTE LUNG INJURY SYMPTOMS BY TARGETING KLF4/M2 MACROPHAGE POLARIZATION AXIS Mohd Junaid Khan	
85	POSSIBLE MOLECULAR TARGETS OF SARS-COV SVRNA Ahmet İsmail Ozkan, Kemal Yuçe		



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	Session 13 Chair: Dr. Necmettin Pirinçioğlu		
	44	APPLICATION OF NIGELLA SATIVA (BLACK CUMIN) SEED CAKES FOR THE REMOVAL OF LEAD (II) Yasemin İşlek Coşkun	
	1098	ELECTROCHEMICAL SYNTHESIS AND CHARACTERIZATION OF POLY(N-METHYLANILINE) COATINGS OBTAINED IN H2SO4 ELECTROLYTES ON STAINLESS STEEL ELECTRODE SURFACES Zeynel Doğruyol, Aziz Yağan	
	1099	PROTECTIVE BEHAVIOR AGAINST CORROSION OF POLY(N-METHYLANILINE) COATINGS ELECTROSYNTHESIZED ON STAINLESS STEEL SURFACE FROM SULFURIC ACID CONTAINING MONOMER SOLUTION Zeynel Doğruyol, Aziz Yağan	
	38	BIOSURFACTANT PRODUCTION ABILITIES AND MOLECULAR IDENTIFICATION OF BACTERIA ISOLATED FROM PETROLEUM-CONTAMINATED SOILS Tuba Avcı, Ebru Uyar	



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15:45-16:45	ONLINE HALL 1 (https://zoom.us/j/98029286764)		
	Session 14 Chair: Dr.Zülküf Gülsün		
	34	A RESEARCH ON DETERGENT, BORON, CHEMICAL AND BIOLOGICAL OXYGEN DEMAND WITH THE LEVELS OF PHOSPHORUS AND NITROGEN COMPOUNDS IN KARASU STREAM (VAN) Ataman Altug Atici	
	86	SEARCH FOR SUPERSYMMETRY IN THE SINGLE AND ZERO LEPTON FINAL STATE VIA VECTOR BOSON FUSION AT 13 TEV Ali Çelik	
	29	A FACILE APPROACH FOR PREPARATION OF PVA / CS / GNP BIO COMPOSITES AND EFFECTS OF GNP ADDITION ON ELECTRICAL AND OPTICAL PROPERTIES Ömer B Mergen	
	33	INVESTIGATION OF RADICAL STRUCTURE IN IRRADIATED DIMETHYLIMINODIACETIC ACID HYDROCHLORIDE IN SOLID STATE Yunus Emre Osmanoğlu	
	23	THE PHYSICS AND KINEMATICS OF MOLECULAR GAS IN THE SPIRAL GALAXY NGC 3521 Selçuk Topal	



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17:00-18:00	ONLINE HALL 1 (https://zoom.us/j/98029286764)		
	Session 15 Chair: Dr. Azeez Abdullah Barzini		
	55	STUDY THE EFFECTS OF RADON INHALATION ON THE TRACHEA AND TESTES OF THE MALE RABBITS Asaad H Ismail	
	60	IMPACT OF LOW DOSE GAMMA RAY ON HEMATOLOGICAL PARAMETERS IN WATER ALNINO RATS: IN-VITRO Sardar Pirkhider Yaba	
	45	COVID-19 AND EFFECT ON WASTEWATER TREATMENT PLANTS Nawzad Hussein Mustafa	
	56	ENVIRONMENTAL RADIOLOGY RISKS OF DISSOLVED RADON GAS IN DOMETIC WATER TO INCREASE OF AIRBORNE RADON GAS Asaad H Ismail	
	72	FOLLOWING ELECTRON IMPACT EXCITATION OF SINGLE 78PT, 79AU, 80HG, 81TL, 82PB, 83BI ATOMS N SUBHELL IONIZATION CROSS SECTIONS BY USING LOTZ'S EQUATIONS Mahmut Aydinol	
73	FOLLOWING ELECTRON IMPACT EXCITATION OF SINGLE 84PO, 85AT, 86RN, 87FR, 88RA, 89AC 90TH, 91PA, 92U ATOMS N SUBHELL IONIZATION CROSS SECTIONS BY USING LOTZ'S EQUATIONS Mahmut Aydinol		



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ONLINE POSTERS (<http://www.inesegconferences.org/iensc/online-poster-hall/>)

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|------|---|
| 19 | ENVIRONMENTAL MONITORING SOME AREAS OF THE AZERBAIJAN
Elmina Elmina Gadirova |
| 47 | DETERMINATION OF ANTIMICROBIAL AND ANTIOXIDANT ACTIVITIES OF SYZYGIUM AROMATICUM L. AGAINST FOOD PATHOGENS
Gülten Ökmen, Rıdvan Tekin |
| 52 | THE DETERMINATION OF THE ANTIMICROBIAL AND ANTIOXIDANT ACTIVITIES OF DIFFERENT SPICE EXTRACTS
Gülten Ökmen, Kutbettin Arslan, Rıdvan Tekin, İrem Çamur |
| 1093 | BAND GAP STRUCTURE OF LITHIUM NIOBATE (LINBO ₃) BASED 2D-PHONONIC CRYSTAL
Faruk Demirci, Oral Oltulu, Emirullah M. Mehmetov, Ekmel Özbay |
| 1104 | THE REMOVAL OF TOXIC HG(II) IONS FROM AQUEOUS SOLUTIONS WITH A NOVEL COMPOSITE-BASED ADSORBENT DERIVED USING CARBONIZED INDUSTRIAL WASTE PRODUCTS
Hamza Özkaraaslan, Seda Çetintaş, Deniz Bingöl |
| 1109 | BIFUNCTIONAL LUMINOMAGNETIC EU@PMMA AND SM@PMMA NANOFIBERS
Fatma Kuru Alpaslan, Hulya Kara, Mustafa Burak Çoban , Yasemin Acar, Elif Gungor |
| 1110 | ONE-DIMENSIONAL LUMINESCENT COMPOSITE NANOFIBERS OF HO/PVP PREPARED BY ELECTROSPINNING
Fatma Kuru Alpaslan, Uğur Erkaslan, Hulya Kara, Mustafa Burak Çoban, Elif Gungor |