Assoc. Prof. EROL CAN

Personal Information

Email: erolcan@erzincan.edu.tr

Web: https://avesis.ebyu.edu.tr/erolcan

International Researcher IDs ORCID: 0000-0003-4677-9753

Yoksis Researcher ID: 16483

Education Information

Doctorate, Gazi University, Fenbilimleri Enstitüsü, Elektrik Bölümü, Turkey 2011 - 2016 Postgraduate, Karadeniz Technical University, Fen Bilimleri Enstitüsü, Elektrik Elektronik Bölümü, Turkey 2008 - 2010 Undergraduate, Marmara University, Fakülte, Elektrik Eğitimi, Turkey 1998 - 2001

Foreign Languages

English, C1 Advanced

Research Areas

Electrical and Electronics Engineering, Aeronautical and Space Engineering, Engineering and Technology

Academic Titles / Tasks

Associate Professor, Erzincan Binali Yildirim University, Ali Cavit Çelebioğlu Sivil Havacılık Yüksekokulu, Havacılık Elektrik ve Elektroniği Bölümü, 2019 - Continues

Assistant Professor, Erzincan Binali Yildirim University, Ali Cavit Çelebioğlu Sivil Havacılık Yüksekokulu, Havacılık Elektrik ve Elektroniği Bölümü, 2018 - 2019

Assistant Professor, Erzincan Binali Yildirim University, Ali Cavit Çelebioğlu Sivil Havacılık Yüksekokulu, Uçak Gövde-Motor Bölümü, 2016 - 2018

Expert, Erzincan Binali Yildirim University, Meslek Yüksekokulu, Elektronik ve Otomasyon Bölümü, 2009 - 2016

Courses

Topluma Hizmet Uygulamaları, Undergraduate, 2021 - 2022 Bilgisayar, Undergraduate, 2021 - 2022 Bilimsel Araştırma Yöntemleri ve Etik, Postgraduate, 2021 - 2022 İstatistik Uygulamaları, Postgraduate, 2020 - 2021

Jury Memberships

Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Gümüşhane Üniversitesi, December, 2021

Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Gümüşhane Üniversitesi, September, 2021

Published journal articles indexed by SCI, SSCI, and AHCI

I. Machine Learning-Aided Synthetic Air Data System for Commercial Aircraft

Kilic U., Cam O., Can E.

Journal of Aerospace Engineering, vol.37, no.6, 2024 (SCI-Expanded)

II. Torques and the speed vibrations reducing and optimization of asynchronous motor with ECCA-PID controlling in power system

Can E.

Sadhana - Academy Proceedings in Engineering Sciences, vol.49, no.2, 2024 (SCI-Expanded)

III. DC-DC converter with multiple inputs and full isolated multi ports charging battery in photovoltaic energy systems

Can E.

Sadhana - Academy Proceedings in Engineering Sciences, vol.49, no.2, 2024 (SCI-Expanded)

IV. A new high-frequency multilevel inverter effecting cables weight and energy efficiency of aircraft Can E., Kılıç U.

Aircraft Engineering and Aerospace Technology, vol.96, no.3, pp.458-464, 2024 (SCI-Expanded)

V. Investigation of the effect of the gap at the zero-crossing point of PWMs creating the first level voltage in a multi-level inverter

Can E., Sayan H. H.

JOURNAL OF ENGINEERING RESEARCH, vol.11, pp.100-111, 2023 (SCI-Expanded)

VI. A flexible closed-loop (fcl) pid and dynamic fuzzy logic + pid controllers for optimization of dc motor

CAN E., Toksoy M. S.

Journal of Engineering Research (Kuwait), vol.11, no.1, pp.245-257, 2023 (SCI-Expanded)

VII. Development of fractional sinus pulse width modulation with β gap on three step signal processing Can E., Sayan H. H.

International Journal of Electronics, vol.110, no.3, pp.527-546, 2023 (SCI-Expanded)

VIII. Variable determined for optimization of alternating energy on the load by the adaptive Taguchi method

CAN E.

Journal of Engineering Research (Kuwait), vol.10, no.4, pp.316-335, 2022 (SCI-Expanded)

IX. The levels effect of the voltage generated by an inverter with partial source on distortion Can E.

INTERNATIONAL JOURNAL OF ELECTRONICS, vol.107, no.9, pp.1414-1435, 2020 (SCI-Expanded)

X. The design and experimentation of the new cascaded DC-DC boost converter for renewable energy Can E.

INTERNATIONAL JOURNAL OF ELECTRONICS, vol.106, pp.1374-1393, 2019 (SCI-Expanded)

XI. Fault Determination and Analysis of Complex Switching Structure at Multilevel Inverter CAN E.

TEHNICKI VJESNIK-TECHNICAL GAZETTE, vol.26, no.2, pp.398-404, 2019 (SCI-Expanded)

XII. Analysis and Performance with Vertical Divided Multilevel Voltage on Phase of Induction Engine CAN E.

TEHNICKI VJESNIK-TECHNICAL GAZETTE, vol.25, no.3, pp.687-693, 2018 (SCI-Expanded)

XIII. A novel SSPWM controlling inverter running nonlinear device

Can E., Sayan H. H.

ELECTRICAL ENGINEERING, vol.100, pp.39-46, 2018 (SCI-Expanded)

XIV. Novel high multilevel inverters investigated on simulation

CAN E.

ELECTRICAL ENGINEERING, vol.99, no.2, pp.633-638, 2017 (SCI-Expanded)

XV. THE INCREASING HARMONIC EFFECTS OF SSPWM MULTILEVEL INVERTER CONTROLLING LOAD CURRENTS INVESTIGATED ON MODULATION INDEX

Can E., Sayan H. H.

TEHNICKI VJESNIK-TECHNICAL GAZETTE, vol.24, pp.397-404, 2017 (SCI-Expanded)

XVI. SSPWM THREE PHASE INVERTER DESIGN AND EXPERIMENTED ON UNBALANCED LOADS

CAN E., Sayan H. H.

TEHNICKI VJESNIK-TECHNICAL GAZETTE, vol.23, no.5, pp.1239-1244, 2016 (SCI-Expanded)

XVII. PID AND FUZZY CONTROLLING THREE PHASE ASYNCHRONOUS MACHINE BY LOW LEVEL DC SOURCE THREE PHASE INVERTER

CAN E., Sayan H. H.

TEHNICKI VJESNIK-TECHNICAL GAZETTE, vol.23, no.3, pp.753-760, 2016 (SCI-Expanded)

Articles Published in Other Journals

I. PID Control of Hybrid DC-DC Converter System in Complex Load with Double Reference Time Can E., Gülnahar M.

TEHNICKI GLASNIK-TECHNICAL JOURNAL, vol.18, no.1, pp.63-72, 2024 (ESCI)

II. Ac-Dc multi pulse converter for dc power distribution system in aircraft

Can E., Kılıç U.

INTERNATIONAL JOURNAL OF MODELLING AND SIMULATION, vol.44, no.3, pp.115-125, 2023 (ESCI)

III. A Common Capacitor Hybrid Buck-Boost Converter

Can E.

Jordan Journal of Electrical Engineering, vol.9, no.1, pp.71-83, 2023 (Scopus)

IV. EXTRA CONTROL COEFFICIENT ADDITIVE ECCA-PID FOR CONTROL OPTIMIZATION OF ELECTRICAL AND MECHANIC SYSTEM

CAN E.

Acta Polytechnica, vol.62, no.5, pp.522-530, 2022 (ESCI)

 $V. \quad \mbox{The inverter with reverse connected double converter driving unbalanced loads} \\$

Can E.

INTERNATIONAL JOURNAL OF MODELLING AND SIMULATION, vol.42, no.2, pp.217-226, 2022 (ESCI)

VI. A new multi-level inverter with reverse connected dual dc to dc converter at simulation

International Journal of Modelling and Simulation, vol.42, no.1, pp.34-46, 2022 (ESCI)

VII. Operation of DC Motor with Multi-Level Inverter in PWAM Method

CAN E

TECCIENCIA, vol.16, no.30, pp.1-14, 2021 (ESCI)

VIII. ENERGY TRANSFORMATION WITHOUT USING FILTER ON HIGH RESISTIVE LOAD

Can E.

ENGINEERING REVIEW, vol.40, no.1, pp.39-47, 2020 (ESCI)

IX. Application of Adaptive Neuro-Fuzzy Logic Method of Noised Electrical Signals for Correction CAN E.

TECCIENCIA, vol.15, no.28, pp.1-13, 2020 (ESCI)

X. The Application of Multi-Phase Power Distribution Line with Pure Energy Conversion CANE

JURNAL KEJURUTERAAN, vol.31, no.2, pp.193-199, 2019 (ESCI)

XI. The Load Performance of Multi-Level Alternating Voltage Provided by Upgrade Effect

CAN E.

JURNAL KEJURUTERAAN, vol.31, no.2, pp.249-259, 2019 (ESCI)

XII. POWER REGULATION BY COUPLE HALF WAVE LPWM RECTIFIER AT THREE-PHASE LOADS

Can E.

TEHNICKI GLASNIK-TECHNICAL JOURNAL, vol.13, pp.184-191, 2019 (ESCI)

XIII. PWM CONTROLLING OF A NEW MULTI DC-DC CONVERTER CIRCUIT

Can E.

TEHNICKI GLASNIK-TECHNICAL JOURNAL, vol.13, no.2, pp.116-122, 2019 (ESCI)

XIV. MATHEMATICAL ALGORITHM OF FUZZY LOGIC CONTROLLER FOR MULTILEVEL INVERTER CREATING VERTICAL DIVIDED VOLTAGE

CAN E.

ACTA POLYTECHNICA, vol.59, no.1, pp.1-11, 2019 (Peer-Reviewed Journal)

XV. THE MODELING AND ANALYSIS OF A POWER TRANSMISSION LINE SUPPLIED BY A SOLAR POWER PLANT

Can E.

TEHNICKI GLASNIK-TECHNICAL JOURNAL, vol.12, pp.124-130, 2018 (ESCI)

XVI. DC Motor Controlled by IGBT Switches with Linear Pulse Width Modulation

Can E.

Erzincan University Journal of Science and Technology, vol.10, pp.314-320, 2017 (Peer-Reviewed Journal)

XVII. The performance of the DC motor by the PID controlling PWM DC-DC boost converter

Can E.

TEHNICKI GLASNIK-TECHNICAL JOURNAL, vol.11, no.4, pp.182-187, 2017 (ESCI)

XVIII. Different Mathematical Model for the Chopper Circuit

Can E.

TEHNICKI GLASNIK-TECHNICAL JOURNAL, vol.10, pp.13-15, 2016 (ESCI)

Books & Book Chapters

I. Aplicações de tensão CA e CC com conversor híbrido CC-CC

Can E.

Edições Nosso Conhecimento, Algueirao-Mem Martins, 2022

II. Onduleur à 9 niveaux avec système d'interrupteurs à minuterie pour le réglage des composants de puissance

Can E.

Editions Notre Savoir, Agen, 2022

III. 9-уровневый инвертор с таймерными переключателями Система регулировки компонентов питания

Can E.

Sciencia Scripts, Achinsk, 2022

IV. Wechsel- und Gleichspannungs- anwendungen mit DC-DC-Hybridwandler

Can E.

USER VINSEN, Augsburg, 2022

V. Applicazioni di tensione CA e CC con il convertitore ibrido CC-CC

Can E.

SAPİENZA, Agrigento, 2022

VI. 9-stufiger Wechselrichter mit Zeitschaltersystem zur Anpassung der Leistungskomponenten

Can E.

Verlag Unser Wissen, Bergisch Gladbach, 2022

VII. Aplicaciones de tensión alterna y continua con el convertidor híbrido CC-CC

Can E.

Ediciones Nuestro Conocimiento, Alacant, 2022

VIII. AC and DC Voltage Applications with DC-DC Hybrid Converter

Can E

lambert, Berlin, 2022

IX. Applications de tension AC et DC avec le convertisseur hybride DC-DC

Can E.

NOTRE SAVOIR, Agen, 2022

X. Применение переменного и постоянного напряжения с помощью гибридного преобразователя рс-рс

Can E.

Sciencia Scripts, Achinsk, 2022

XI. 9-LEVEL INVERTER WITH TIMER SWITCHES SYSTEM FOR POWER COMPONENT ADJUST

CAN E.

LAP Lambert Academic Publishing, 2022

XII. Application of A New Multi-Level Inverter with Boost Effects

CAN E.

Lap Lambert Academic Publishing, 2018

XIII. Microchip Controlling High Frequency Adjustable Three Phase Inverter

CAN E., SAYAN H. H.

LAP LAMBERT Academic Publishing, !, 2017

Refereed Congress / Symposium Publications in Proceedings

I. The Applied Mathematical Model For The Multi-Level Dc To Dc Converter

Can E

Mathematical Studies and Applications, Karaman, Turkey, 20 - 23 July 2018, pp.508-513

II. SETLLING OF FUZZY LOGIC CONTROLLING ACCORDING TO ELECTRICAL ANGLE

Can F

ICMME 2017, Şanlıurfa, Turkey, 13 - 17 April 2017, pp.1-2

III. ANALYSIS OF ELECTRICAL MACHINERY WITH INTERIOR VARIABLES

Can E.

International Conference on Mathematics and Mathematics Education (ICMME-2016), 13 - 16 Nisan 2017, Şanlıurfa, Turkey, 13 April 2017, pp.3

IV. Multilevel Inverter Topology for Energy Converting

Can E.

International Conference on Mathematics and Mathematics Education, Elazığ, Turkey, 12 - 14 May 2016, pp.442-443

V. Step Sinus Pulse Width Modulation Inverter Aplication

Can F

International Conference on Mathematics and Mathematics Education (ICMME-2016) , Elazığ, Turkey, 12 May 2016, pp.442

VI. ANALYSIS OF ELECTRICAL MACHINERY WITH INTERIOR VARIABLES

Can E.

ICMME-2016, Elazığ, Turkey, 12 - 14 April 2016, pp.1-2

Supported Projects

Can E., TUBITAK Project, İnsansız Hava Araçları İçin Algılayıcı Arızası Tespiti, Sistemin Yeniden Yapılandırılması Ve İzlenmesi, 2022 - 2023

Scientific Refereeing

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, February 2022

JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY, SCI Journal, February 2022

Current Journal of Applied Science and Technology, Other Indexed Journal, January 2022

JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY, SCI Journal, January 2022

ARTIFICIAL INTELLIGENCE REVIEW, SCI Journal, December 2021

INTERNATIONAL TRANSACTIONS ON ELECTRICAL ENERGY SYSTEMS, SCI Journal, December 2021

JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY, SCI Journal, December 2021

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, November 2021

Journal of The Institution of Engineers (India): Series B | Home, Other journals, November 2021

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, November 2021

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, October 2021

Indonesian Journal of Electrical Engineering and Computer Science, Other Indexed Journal, October 2021

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, September 2021

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, June 2021

INTERNATIONAL TRANSACTIONS ON ELECTRICAL ENERGY SYSTEMS, SCI Journal, June 2021

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, May 2021

JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY, SCI Journal, April 2021

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, April 2021

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, March 2021

INTERNATIONAL TRANSACTIONS ON ELECTRICAL ENERGY SYSTEMS, SCI Journal, March 2021

INTERNATIONAL JOURNAL OF ELECTRONICS, SCI Journal, March 2021

JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY, SCI Journal, February 2021

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, February 2021

JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY, SCI Journal, February 2021

INTERNATIONAL JOURNAL OF ELECTRONICS, SCI Journal, February 2021

INTERNATIONAL JOURNAL OF ELECTRONICS, SCI Journal, January 2021

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, January 2021

JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY, SCI Journal, January 2021

 $INTERNATIONAL\ JOURNAL\ OF\ ELECTRONICS,\ SCI\ Journal,\ January\ 2021$

JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY, SCI Journal, December 2020

 ${\tt ELECTRIC\ POWER\ SYSTEMS\ RESEARCH,\ SCI\ Journal,\ December\ 2020}$

JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY, SCI Journal, December 2020

INTERNATIONAL JOURNAL OF ELECTRONICS, SCI Journal, December 2020

JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY, SCI Journal, November 2020

TEHNICKI VJESNIK-TECHNICAL GAZETTE, SCI Journal, November 2020

INTERNATIONAL JOURNAL OF ELECTRONICS, SCI Journal, November 2020

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, November 2020

INTERNATIONAL TRANSACTIONS ON ELECTRICAL ENERGY SYSTEMS, SCI Journal, November 2020

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, October 2020

JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY, SCI Journal, September 2020

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, September 2020

INTERNATIONAL TRANSACTIONS ON ELECTRICAL ENERGY SYSTEMS, SCI Journal, August 2020

TEHNICKI VJESNIK-TECHNICAL GAZETTE, SCI Journal, August 2020

JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY, SCI Journal, August 2020

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, July 2020

JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY, SCI Journal, July 2020

INTERNATIONAL JOURNAL OF ELECTRONICS, SCI Journal, June 2020

IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS, SCI Journal, June 2020

JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY, SCI Journal, June 2020

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, June 2020

JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY, SCI Journal, May 2020

JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY, SCI Journal, May 2020

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, May 2020

JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY, SCI Journal, April 2020

TEHNICKI VJESNIK-TECHNICAL GAZETTE, SCI Journal, April 2020

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, April 2020

JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY, SCI Journal, March 2020

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, March 2020

IEEE TRANSACTIONS ON POWER ELECTRONICS, SCI Journal, March 2020

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, February 2020

INTERNATIONAL JOURNAL OF ELECTRONICS, SCI Journal, February 2020

INTERNATIONAL JOURNAL OF ELECTRONICS, SCI Journal, January 2020

JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY, SCI Journal, January 2020

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, January 2020

TEHNICKI VJESNIK-TECHNICAL GAZETTE, SCI Journal, January 2020

JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY, SCI Journal, January 2020

IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS, SCI Journal, January 2020

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, December 2019

IEEE TRANSACTIONS ON POWER ELECTRONICS, SCI Journal, November 2019

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, November 2019

IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS, SCI Journal, November 2019

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, October 2019

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, September 2019

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, August 2019

INTERNATIONAL TRANSACTIONS ON ELECTRICAL ENERGY SYSTEMS, SCI Journal, August 2019

INTERNATIONAL TRANSACTIONS ON ELECTRICAL ENERGY SYSTEMS, SCI Journal, August 2019

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, July 2019

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, July 2019

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, June 2019

INTERNATIONAL JOURNAL OF ELECTRONICS, SCI Journal, June 2019

INTERNATIONAL JOURNAL OF ELECTRONICS, SCI Journal, May 2019

IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS, SCI Journal, May 2019

IEEE TRANSACTIONS ON POWER ELECTRONICS, SCI Journal, April 2019

IEEE TRANSACTIONS ON POWER ELECTRONICS, SCI Journal, April 2019

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, April 2019

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, March 2019

INTERNATIONAL JOURNAL OF ELECTRONICS, SCI Journal, March 2019

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, February 2019

INTERNATIONAL TRANSACTIONS ON ELECTRICAL ENERGY SYSTEMS, SCI Journal, February 2019

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, February 2019

IEEE TRANSACTIONS ON POWER ELECTRONICS, SCI Journal, February 2019

ELECTRIC POWER SYSTEMS RESEARCH, SCI Journal, January 2019

ELECTRIC POWER SYSTEM REASERCH, SCI Journal, October 2018

ELECTRIC POWER SYSTEM REASERCH, SCI Journal, September 2018

Tecnical Gazette, SCI Journal, August 2018

ELECTRIC POWER SYSTEM REASERCH, SCI Journal, July 2018

INTERNATIONAL JOURNAL OF ELECTRONIC, SCI Journal, July 2018

INTERNATIONAL JOURNAL OF ELECTRONIC, SCI Journal, June 2018

ELECTRIC POWER SYSTEM REASERCH, SCI Journal, June 2018

ELECTRIC POWER SYSTEM REASERCH, SCI Journal, May 2018

INTERNATIONAL JOURNAL OF ELECTRONIC, SCI Journal, May 2018

Simulation: Transactions of the Society for Modeling and Simulation International, SCI Journal, July 2017

ELECTRIC POWER SYSTEM RESEARCH, SCI Journal, July 2017

ELECTRIC POWER SYSTEM RESEARCH, SCI Journal, May 2017

ELECTRIC POWER SYSTEM RESEARCH, SCI Journal, March 2017

ELECTRIC POWER SYSTEM RESEARCH, SCI Journal, January 2017

IEEE Transactions on Industrial Electronics, SCI Journal, December 2016

Electric Power Systems Research, Elsevier, SCI Journal, December 2016

ELECTRICAL ENGINEERING, SPRINGER, SCI Journal, November 2016

Electric Power Systems Research, SCI Journal, November 2016

Electric Power Systems Research, SCI Journal, November 2016

Electric Power Systems Research, SCI Journal, October 2016

Electric Power Systems Research, SCI Journal, September 2016

Electric Power Systems Research, Elsevier, SCI Journal, August 2016

Electric Power Systems Research-Elsevier, SCI Journal, July 2016

Journal of The Institution of Engineers, Other Indexed Journal, July 2016

Electric Power Systems Research-Elsevier, SCI Journal, June 2016

Electric Power Systems Research-Elsevier, SCI Journal, May 2016

Electric Power Systems Research-Elsevier, SCI Journal, November 2015

Metrics

Publication: 54
Citation (WoS): 225
Citation (Scopus): 200
H-Index (WoS): 10
H-Index (Scopus): 10

Awards

Can E., Akademik Bilim ve Sanat Ödülü, Erzincan Üniversitesi-Ekev, December 2020

Can E., Akademik Bilim ve Sanat Ödülü, Erzincan Üniversitesi- Ekev, May 2019

Can E., TÜBİTAK Yayın Teşvik Ödülü, Tübitak, November 2018

Can E., EKEV Akademik Bilim ve Sanat Ödülü, Erzincan Üniversitesi - Ekev, May 2018

Can E., Tubitak Yayın Teşvik Ödülü, Tubitak Yayın Teşvik Ödülü, June 2017

Non Academic Experience

BAYBURT MYO