

Assoc. Prof. TİMUR CANEL

Personal Information

Office Phone: [+90 0262 303 2044](tel:+9002623032044)

Email: tcanel@kocaeli.edu.tr

Web: <https://avesis.kocaeli.edu.tr/tcanel>

Education Information

Doctorate, Kocaeli Üniversitesi, Fen Bilimleri Enstitüsü, Fizik Anabilim Dalı, Turkey 1996 - 2003

Post Graduate, Kocaeli Üniversitesi, Fen Bilimleri Enstitüsü, Fizik Anabilim Dalı, Turkey 1993 - 1996

Under Graduate, Orta Doğu Teknik Üniversitesi, Mühendislik Fakültesi, Fizik Mühendisliği, Turkey 1987 - 1993

Foreign Languages

English, B2 Upper Intermediate

Research Areas

Physics, Interdisciplinary Physics and Related Science and Technology Areas, Materials Science, Intensive Article 2: Electronic Structure, Electric, Magnetic and Optical Properties, Optical Properties, Spectroscopy of Matter, Natural Sciences

Academic Titles / Tasks

Associate Professor, Kocaeli Üniversitesi, Fen-Edebiyat Fakültesi, Fizik Bölümü, 1993 - Continues

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

- I. **Laser process parameter optimization of dimple created on oriented carbon fiber reinforced epoxy composites**
CANEL T., KAYAHAN E., FİDAN S., SINMAZÇELİK T.
JOURNAL OF COMPOSITE MATERIALS, 2021 (Journal Indexed in SCI)
- II. **Mathematical modeling of heat distribution on carbon fiber Poly(ether-ether-ketone) (PEEK) composite during laser ablation**
CANEL T., BAĞLAN İ., SINMAZÇELİK T.
Optics and Laser Technology, vol.127, 2020 (Journal Indexed in SCI)
- III. **Laser parameters optimization of surface treating of Al 6082-T6 with Taguchi method**
CANEL T., ZEREN M., SINMAZÇELİK T.
OPTICS AND LASER TECHNOLOGY, vol.120, 2019 (Journal Indexed in SCI)
- IV. **Influence of laser parameters in surface texturing of polyphenylene sulfide composites**
CANEL T., KAYAHAN E., CANDAN L., FİDAN S., SINMAZÇELİK T.
Journal of Applied Polymer Science, vol.136, no.38, 2019 (Journal Indexed in SCI)
- V. **Mathematical modelling of laser ablation of random oriented short glass fiber reinforced**

Polyphenylene sulphide (PPS) polymer composite

CANEL T., BAĞLAN İ., SINMAZÇELİK T.

OPTICS AND LASER TECHNOLOGY, vol.115, pp.481-486, 2019 (Journal Indexed in SCI)

- VI. **Optimization of parameters for depth resolution of galvanized steel by LIBS technique**
CANEL T., DEMİR P., KAÇAR E., OZTOPRAK B., AKMAN E., GUNES M., DEMİR A.
OPTICS AND LASER TECHNOLOGY, vol.54, pp.257-264, 2013 (Journal Indexed in SCI)
- VII. **Age, composition and paleoenvironmental significance of a Late Pleistocene eolianite from the western Black Sea coast of Turkey**
Erginal A. E. , Kiyak N. G. , Ekinci Y. L. , DEMİRCİ A., Ertek A., CANEL T.
QUATERNARY INTERNATIONAL, vol.296, pp.168-175, 2013 (Journal Indexed in SCI)
- VIII. **Parameter optimization of nanosecond laser for microdrilling on PVC by Taguchi method**
CANEL T., KAYA A. U. , CELİK B.
OPTICS AND LASER TECHNOLOGY, vol.44, no.8, pp.2347-2353, 2012 (Journal Indexed in SCI)
- IX. **Laser welding of Ti6Al4V titanium alloys**
AKMAN E., DEMİR A., CANEL T., SINMAZÇELİK T.
JOURNAL OF MATERIALS PROCESSING TECHNOLOGY, vol.209, no.8, pp.3705-3713, 2009 (Journal Indexed in SCI)
- X. **Characterization of the drilling alumina ceramic using Nd:YAG pulsed laser**
KAÇAR E., MUTLU M., AKMAN E., DEMİR A., CANDAN L., CANEL T., GUNAY V., SINMAZÇELİK T.
JOURNAL OF MATERIALS PROCESSING TECHNOLOGY, vol.209, no.4, pp.2008-2014, 2009 (Journal Indexed in SCI)
- XI. **Optimization of Nd:YAG Laser Welding of Magnesium**
DEMİR A., AKMAN E., CANEL T., Ertuerk S., KAYA A. A. , Kenar N., SINMAZÇELİK T., URHAN O.
JOURNAL OF LASER MICRO NANOENGINEERING, vol.2, no.1, pp.108-113, 2007 (Journal Indexed in SCI)
- XII. **Equivalent dose in quartz from young samples using the SAR protocol and the effect of preheat temperature**
KIYAK N. G. , Canel T.
RADIATION MEASUREMENTS, vol.41, pp.917-922, 2006 (Journal Indexed in SCI)
- XIII. **Investigation of effects of double pulse configuration on efficiency of Ni-like and Co-like X-ray resonance lines emitted from laser produced silver plasmas**
Canel T., DEMİR A., Kenar N.
CZECHOSLOVAK JOURNAL OF PHYSICS, vol.56, 2006 (Journal Indexed in SCI)

Articles Published in Other Journals

- I. **Mathematical Modeling of the Effect of CO₂ Laser Power on Texture Size on Polyoxymethylene (POM) Sheet**
Canel T., Bağlan İ.
Turkish Journal of Science, vol.5, no.3, pp.252-256, 2020 (International Refereed University Journal)
- II. **Continuous Dependence on Data for a Solution of determination of an unknown source of Heat Conduction of Poly(methyl methacrylate) (PMMA)**
Bağlan İ., Canel T.
Turkish Journal of Science, vol.5, no.3, pp.214-219, 2020 (International Refereed University Journal)
- III. **Mathematical Modeling of the Effect of CO₂ Laser Parameter on Shape and Geometry of Polymer Plate**
Canel T., Bağlan İ.
Turkish Journal of Science, vol.5, no.3, pp.257-261, 2020 (International Refereed University Journal)
- IV. **An inverse coefficient problem for quasilinear pseudo-parabolic of heat conduction of Poly(methyl methacrylate) (PMMA)**
Bağlan İ., Canel T.
Turkish Journal of Science, vol.5, no.3, pp.199-207, 2020 (International Refereed University Journal)
- V. **MATHEMATICAL MODELLING OF ONE DIMENSIONAL TEMPERATURE DISTRIBUTION AS A FUNCTION**

OF LASER INTENSITY ON CARBON FIBER REINFORCED POLY(ETHER-ETHER-KETONE)-(PEEK) COMPOSITE

Canel T., Bađlan İ.

TWMS J. App. and Eng. Math., vol.127, no.10, pp.769-777, 2020 (Journal Indexed in ESCI)

- VI. **MATHEMATICAL MODELING OF THE DEPENDENCE OF HEAT DISTRIBUTION ON DIRECTION IN SURFACE TEXTURING OF CONTINUOUS CARBON FIBRE REINFORCED EPOXY COMPOSITES BY ND.YAG LASER**
CANEL T., BAĐLAN İ.
TWMS JOURNAL OF APPLIED AND ENGINEERING MATHEMATICS, vol.9, no.1, pp.49-57, 2019 (Journal Indexed in ESCI)
- VII. **Akdađ Kütlesinde Pleistosen buzullařmalarının jemorfolojik özellikleri ve optik uyarmalı lüminesans (OSL) ile yařlandırılması**
BAYRAKDAR C., GÜNEÇ KIYAK N., TUROĐLU H., ÖZTÜRK T., CANEL T.
TÜRK COĐRAFYA DERĐİSİ, pp.27-37, 2017 (Other Refereed National Journals)
- VIII. **Akdađ Kütlesi'nde (Batı Toroslar) Pleistosen buzullařmalarının jeomorfolojik özellikleri ve optik uyarmalı lüminesans (OSL) ile yařlandırılması**
Bayrakdar C., CANEL T., Kiyak N. G. , Turođlu H., Öztürk T.
TÜRK COĐRAFYA DERĐİSİ, vol.69, pp.27-37, 2017 (Refereed Journals of Other Institutions)
- IX. **INVESTIGATION OF EFFECT OF DIFFERENT ANODISATION CURRENT ON POROUS SILICON BY STM**
CANEL T., Bektöre Y.
SAÜ Fen Edebiyat Dergisi, vol.2, pp.83-92, 2008 (International Refereed University Journal)
- X. **Optimizatin Of Pulsed Nd YAG Laser ParametersFor TitaniumSeam Welding**
AKMAN E., CANEL T., DEMİR A., SINMAZÇELİK T.
American Institute of Physics, pp.303-304, 2007 (Refereed Journals of Other Institutions)
- XI. **Progresses on the Theoretical and Experimental Studies in Laser Technologies Research and Application Center In Kocaeli**
AKMAN E., ATALAY B., CANDAN L., CANEL T., DEMİR A., DEMİR P., ERTÜRK S., GENÇ ÖZTOPRAK B., KAÇAR E., KENAR N., et al.
American Institute of Physics, vol.899, pp.331-332, 2007 (Refereed Journals of Other Institutions)
- XII. **A METHOD OF PRECISE CALIBRATION FOR PIEZOELECTRICAL ACTUATORS**
CANEL T., Bektöre Y.
Uludađ University Journal of The Faculty of Engineering, vol.9, no.1, pp.147-152, 2004 (National Refreed University Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Directional Dependence of Cavity Geometry on Laser Pulse Duration in Composites**
Canel T., Bađlan İ.
2nd INTERNATIONAL CONFERENCE ON LIFE AND ENGINEERING SCIENCES, İstanbul, Turkey, 27 - 29 June 2019, vol.1, no.1, pp.277-283
- II. **Mathematical Modelling of the Effect of Laser Pulse Duration on Heat Affected Zone in Fiber Reinforced Polyphenylene Sulphide (PPS)**
Canel T., Bađlan İ.
2ND INTERNATIONAL CONFERENCE ON MATHEMATICAL AND RELATED SCIENCES, Antalya, Turkey, 27 - 30 April 2019, pp.146-151
- III. **TWO-DIMENSIONAL INVERSE PROBLEM FOR HEAT DISTRIBUTION WITH PERIODIC BOUNDARY CONDITION**
Bađlan İ., Canel T.
2ND INTERNATIONAL CONFERENCE ON MATHEMATICAL AND RELATED SCIENCES, Antalya, Turkey, 27 - 30 April 2019, vol.1, no.1, pp.84-92

- IV. **Continuous Dependence on Data for a Solution of Heat Conduction of Polymeric Materials**
Bağlan İ., Canel T.
2ND INTERNATIONAL CONFERENCE ON MATHEMATICAL AND RELATED SCIENCES, Antalya, Turkey, 27 - 30 April 2019, vol.1, no.1, pp.138-145
- V. **Continuous Dependence on Data for a Solution of Heat Conduction of Polymeric Materials for Pseudo-Parabolic Equation**
Bağlan İ., Canel T.
2nd INTERNATIONAL CONFERENCE ON LIFE AND ENGINEERING SCIENCES, İstanbul, Turkey, 27 - 29 June 2019, vol.1, no.1, pp.165-171
- VI. **Investigation of Directional Dependence of Heat Affected Zone Limits on Laser Pulse Energy**
Canel T., Bağlan İ.
2nd INTERNATIONAL CONFERENCE ON LIFE AND ENGINEERING SCIEN, İstanbul, Turkey, 27 - 29 June 2019, vol.1, no.1, pp.285-291
- VII. **Analysis for the Inverse Coefficient of the Pseudo-Parabolic Equation with non-Local Boundary Condition**
BAĞLAN İ., CANEL T.
ICOLES 2019INTERNATIONAL CONFERENCEON LIFE AND ENGINEERING SCIENCES, İstanbul, Turkey, 27 - 29 June 2019, vol.1, no.1, pp.155-163
- VIII. **Investigation the Effect of Laser Energy on Heat Affected Zone (HAZ) in Fiber Reinforced Polyphenylene Sulphide (PPS) and Mathematical Simulation of HAZ Formation**
CANEL T., BAĞLAN İ.
2 ND INTERNATIONAL CONFERENCE ON MATHEMATICAL AND RELATED SCIENCES, Antalya, Turkey, 27 - 30 April 2019, vol.1, no.1, pp.119-124
- IX. **An inverse coefficient problem for quasilinear pseudo-parabolic heat conduction of polymeric materials**
Bağlan İ., Canel T.
International Conference on Mathematics and Mathematics Education, Konya, Turkey, 11 - 13 July 2019, vol.1, no.1, pp.208-209
- X. **Modeling of temperature distribution as a function of laser energy: Parallel to the fiber axis on poly(ether-ether-ketone) composites**
Canel T., Bağlan İ.
International Conference on Mathematics and Mathematics Education (ICMME 2019), Konya, Turkey, 11 - 13 July 2019, vol.1, no.1, pp.210-211
- XI. **980 MPA DUAL FAZ ÇELİĞE PROJESİYON KAYNAĞI İLE CIVATA KAYNATILMASI VE TAGUCHİ YÖNTEMİNİ KULLANARAK PARAMETRE OPTİMİZASYONU SAĞLANMASI**
Sınmazçelik T., Canel T.
4. ULUSLARARASI MÜHENDİSLİK, MIMARLIK VE TASARIM KONGRESİ, İstanbul, Turkey, 23 - 24 April 2019, vol.1, no.1, pp.1115-1124
- XII. **ND:YAG LASER DRILLING OF CONTINUOUS CARBON FIBRE REINFORCED EPOXY COMPOSITES**
CANEL T., ÇETİN B., FİDAN S., SINMAZÇELİK T.
1st International Conference on Life and Engineering Sciences ICOLES 2018, Girne, Cyprus (Kktc), 2 - 06 September 2018, pp.76-93
- XIII. **Mathematical Modeling of Ablation of Carbon Fiber Reinforced Plastics by Lase**
BAĞLAN İ., CANEL T.
International Conference on Mathematics and Mathematics Education, Ordu, Turkey, 26 - 29 June 2018
- XIV. **Mathematical Modeling of Ablation of Carbon Fiber Reinforced Plastics by Laser**
CANEL T., BAĞLAN İ.
ICMME-2018 International Conference on Mathematics and Mathematics Education, Ordu, Turkey, 27 June 2018, pp.614
- XV. **Investigation of the UV-VIS Spectra of UV-Irradiated CDI2 Particles**
CANEL T., Gezer Z., KAYA A. U. , GÜNER S.

- Turkish Physical Society 33rd International Physics Congress, Muğla, Turkey, 6 - 10 September 2017, pp.623
- XVI. **Investigations Of Thermo-Optical Properties Of Nickel Coated On Glass Based Material Selective Surfaces**
Bektöre Y., CANEL T., ERTÜRK K.
First Hellenic-Turkish International Physics Conference, Muğla, Turkey, 6 - 09 September 2001, pp.80
- XVII. **Application of LIBS on Automotive Coatings**
Canel T., Genç Öztoprak B., Akman E., Güneş M., Demir A.
6th Euro Mediterranean Symposium on Laser Induced Breakdown Spectroscopy, İzmir, Turkey, 11 September 2011, pp.157
- XVIII. **The Effects Of Nanosecond Pulsed Laser Parameters On The Cavity Which Was Formed On Polymer**
Çelik B., CANEL T., KAYA A. U.
Turkish Physical Society 28th International Physics Congress, Muğla, Turkey, 02 September 2011, pp.553
- XIX. **Optical luminescence dating of eolianite, west Black Sea coast of Turkey**
Kıyak N. G. , Erginal A. E. , Ertek A., CANEL T.
13th International Conference on Luminescence and Electron Spin Resonance Dating, Torun, Poland, 17 July 2011, pp.108
- XX. **Firing temperature of pottery collected from the area of ancient Mesopotamia, Turkey, using luminescence techniques**
Polymeris G., CANEL T., Kıyak N. G. , Öztürk Gökgöl T.
38th International Symposium on Archaeometry, Tampa Florida, United States Of America, 10 May 2010, pp.53
- XXI. **Optically Stimulated Luminescence to Date Coastal Eolianite on the Sile coast, West Black Sea coast of Turkey**
Kıyak N. G. , Erginal A. E. , Ertek A., CANEL T.
Second Asia Pacific Conference on Luminescence and Electron Spin Resonance Dating, İslamabad, India, 12 November 2009, pp.48
- XXII. **Lazer Teknolojileri Araştırma ve Uygulama Merkezinde Gerçekleştirilen Nanosaniye Milisaniye ve Femtosaniye Nd YAG Lazerler ile Malzeme İşleme Çalışmaları**
AKMAN E., CANDAN L., MESURE M., BABUR S., GENÇ ÖZTOPRAK B., AKKAN Ç. K. , SİPAHİOĞLU S., DEMİR A., DEMİR KUZU P., CANEL T., et al.
10. Ulusal Optik, Elektro-Optik ve Fotonik Toplantısı, Kocaeli Üniversitesi, Kocaeli, Turkey, 17 October 2008
- XXIII. **The effect of the laser wavelength on PC drilled by using Nd YAG Laser**
CANDAN L., CANEL T., AKMAN E., DEMİR A., KAÇAR E.
Türk Fizik Derneği 25. Uluslararası Fizik Kongresi, Muğla, Turkey, 25 - 29 August 2008
- XXIV. **The effect of the vacuum with different pressure on laser drilled PC**
AKMAN E., CANDAN L., CANEL T., DEMİR A., KAÇAR E.
9th International Symposium on Laser Precision Microfabrication, 16 - 20 June 2008
- XXV. **Optimization of pulsed Nd : YAG laser parameters for titanium seam-welding**
AKMAN E., CANEL T., DEMİR A., SINMAZÇELİK T.
6th International Conference of the Balkan-Physical-Union, İstanbul, Turkey, 22 - 26 August 2006, vol.899, pp.303-304
- XXVI. **Progresses on the theoretical and experimental studies in Laser Technologies Research and Application Center in Kocaeli**
AKMAN E., ATALAY B., CANDAN L., CANEL T., DEMİR A., DEMİR P., ERTÜRK S., GENC B., KAÇAR E., KENAR N., et al.
6th International Conference of the Balkan-Physical-Union, İstanbul, Turkey, 22 - 26 August 2006, vol.899, pp.331-332
- XXVII. **Investigation Of Electrical Properties Of Titanium Coated Copper Surfaces Using ARC-PVD**
TARCAN E., CANEL T.
TFD 23 International Physics Congress, Muğla, Turkey, 7 - 10 September 2005
- XXVIII. **Investigation Of Electrical Properties Of Titanium Coated Copper Surfaces Using ARC-PVD**
TARCAN E., CANEL T.
TFD 23 International Physics Congress, Muğla, Turkey, 02 September 2005, pp.448

- XXIX. **Dating of heated quartz samples using the generalized single aliquot regenerative dose protocol**
Canel T., Kiyak N. G. , Dinçer B.
11 th International Conference and Electron Spin Resonance Dating, Cologne, Germany, 17 - 19 July 2005, pp.36
- XXX. **Optically Stimulated Luminescence Dating Using Heated Quartz From Archeological Sites**
Kiyak N. G. , Canel T.
35 th International Symposium on Archeometry, Beijing, China, 11 - 13 May 2005, pp.49
- XXXI. **Optically Stimulated Luminescence (OSL) Age Determination Using Quartz From Şile**
Kiyak N. G. , Canel T.
Int. Symp. on the Geody. of East. Med. Active Tect. of the Aegean Reg, İstanbul, Turkey, 7 - 09 June 2005, pp.149
- XXXII. **Application of Thermoluminescence Techniques on Dating of Archeological Materials**
Kiyak N. G. , Dinçer B., CANEL T.
35 th International Symposium on Archeometry, Beijing, China, 11 May 2005, pp.50
- XXXIII. **Investigations Of Thermo-Optical Properties Of Nickel Coated On Copper-Oxide Selective Surfaces**
Bektöre Y., CANEL T., TARCAN E.
First Hellenic-Turkish International Physics Conference, Muğla, Turkey, 11 September 2001, pp.227
- XXXIV. **Investigations Of Thermo-Optical Properties Of Nickel Coated On Glass Based Material Selective Surfaces**
CANEL T., Bektöre Y., Ertürk K.
First Hellenic-Turkish International Physics Conference, Muğla, Turkey, 04 September 2001, pp.80
- XXXV. **Kimyasal Metotla Elde Edilmiş CuO Seçici Yüzeyin Termo-Optik Özelliklerinin İncelenmesi**
Bektöre Y., TARCAN E., CANEL T.
TFD 17 Türk Fizik Derneği 17. Fizik Kongresi, Antalya, Turkey, 27 - 31 October 1998, pp.467
- XXXVI. **Sloxene Yapıların ve Gözenekli Silisyumun İnfrared Spektrumlarının İncelenmesi**
YÜKSEL B., KAYAHAN E., CANEL T., ÖZKAZANÇ E., KAYA A. U.
TFD Ulusal Fizik Kmgresi 17, Turkey, 27 - 31 October 1998
- XXXVII. **SLOXENE YAPILARIN VE GÖZENEKLİ SİLİSYUMUN INFRARED SPEKTRUMLARININ İNCELENMESİ**
KAYAHAN E., CANEL T., ÖZKAZANÇ E., KAYA A. U.
Türk Fizik Derneği 17. Fizik Kongresi, Antalya-Alanya, Turkey, 27 - 31 October 1998
- XXXVIII. **Scanning Tunneling Microscope**
Bektöre Y., CANEL T., Ellialtıoğlu R.
International Wokshop on Solid State and Plasma Physics, Kocaeli, Turkey, 19 May 1998, pp.182-186
- XXXIX. **Investigation of Thermo-Optical Properties of PMMA Spin on Coated Selective and Protective Surface**
Bektöre Y., CANEL T., TARCAN E.
International Wokshop on Solid State and Plasma Physics, Kocaeli, Turkey, 19 May 1998, pp.187-188
- XL. **Heat Effect of Exposed MOS Structure**
CANEL T., Bektöre Y., KAYA A. U.
3. General Conference of The Balkan Physics Union, Cluj-Napoca, Romania, 8 - 12 September 1997, pp.2429-2432
- XLI. **MOS Yapılarda Gama Radyasyonunun Etkileri**
CANEL T., Bektöre Y., TARCAN E., VAROL H. S.
TFD-16 Türk Fizik Derneği 16. Fizik Kongresi, 19 - 23 August 1996, pp.9

Supported Projects

Bayer Altın T. V. , Canel T., TUBITAK Project, Bor Ovası'nda (Niğde) Pleistosen'xxden Holosen'xe Kadar Meydana Gelen İklimsel Değişiklikler, 2018 - 2020

CANEL T., Project Supported by Higher Education Institutions, POLİMER NANOKOMPOZİT FİLMLEİN OPTİK VE DİELEKTRİK ÖZELLİKLERİNİN KOŞULLARA BAĞLI OLARAK İNCELENMESİ, 2018 - 2019

CANEL T., Project Supported by Higher Education Institutions, CD TUZU İÇEREN POLMER MALZEMELERE UYGULANAN FARKLI DALGA., 2014 - 2015

Canel T., TUBITAK Project, Libs Tekniğini Uv Vis Spektrometre İle Geliştirerek Otomotiv Sektöründe Kullanılan Galvaniz

Kaplı Saç Levhaların Boya Öncesi Ve Sonrası Kaplama Kalınlığının Ölçülmesi Ve Yüksek Çözünürlüklü Nitel Ve Nicel Analizi, 2008 - 2010

Canel T., Kaçar E., Candan L., Genç Öztoprak B., Akman E., Project Supported by Higher Education Institutions, Uzun Milisaniye Ve Kısa Atımlı Nanosaniye Lazerler Kullanarak Polimer Ve Takviyeli Kompozit Polimerler Üzerinde Açılan Mikro Ölçekli Deliklerin Optimum Parametrelerinin Belirlenmesi, 2008 - 2009

Scientific Refereeing

OPTICS AND LASER TECHNOLOGY, SCI Journal, January 2020

ADVANCES IN MANUFACTURING, SCI Journal, December 2019

Turkish Journal of Physics, Journal Indexed in ESCI, July 2019

Surface and Coatings Technology, SCI Journal, July 2016

Journal of King Saud University, SCI Journal, April 2016

Advances in Manufacturing, SCI Journal, March 2014

Optics & Laser Technology, SCI Journal, September 2012

Journal of Materials Processing Technology, SCI Journal, April 2008

Tasks In Event Organizations

Canel T., ICOLES 2019 INTERNATIONAL CONFERENCE ON LIFE AND ENGINEERING SCIENCES, Scientific Congress, İstanbul, Turkey, Aralık 2019

Canel T., ICOLES 2018 INTERNATIONAL CONFERENCE ON LIFE AND ENGINEERING SCIENCES, Scientific Congress, İstanbul, Turkey, Eylül 2018

Citations

Total Citations (WOS):438

h-index (WOS):7