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International Researcher IDs

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Education Information

Doctorate, Istanbul Technical University, İnşaat/Fen Bilimleri, Turkey 2007 - 2012

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, YÜKSEK PERFORMANSLI BETON DOLDURULMUŞ ÇELİK TÜPLERİN MEKANİK DAVRANIŞI, Istanbul Technical University, İnşaat Fakültesi, İnşaat Müh./Yapı, 2012

Research Areas

Civil Engineering, Structure, Concrete Structures, Engineering and Technology

Academic Titles / Tasks

Professor, Van Yüzüncü Yil University, Mühendislik Fakültesi, İnşaat Mühendisliği Bölümü, 2021 - Continues

Associate Professor, Van Yüzüncü Yil University, Mühendislik Fakültesi, İnşaat Mühendisliği Bölümü, 2016 - 2021

Assistant Professor, Van Yüzüncü Yil University, Mühendislik Fakültesi, İnşaat Mühendisliği Bölümü, 2013 - 2016

Academic and Administrative Experience

Van Yüzüncü Yil University, Mühendislik, İnşaat Mühendisliği, 2015 - Continues

Advising Theses

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Exploring the flowability, physical, and mechanical properties of eco-friendly colored cement mortars with metakaolin under sulfuric (H₂SO₄) and nitric acid (HNO₃) attacks**
Akbulut Z. F., Güler S., Osmanoğlu F., Kıvanç M. R., Ashour A.
Journal of Building Engineering, vol.91, 2024 (SCI-Expanded)
- II. **Examining the Workability, Mechanical, and Thermal Characteristics of Eco-Friendly, Structural Self-Compacting Lightweight Concrete Enhanced with Fly Ash and Silica Fume**
Akbulut Z. F., Yavuz D., Tawfik T. A., Smarzewski P., Güler S.
materials, vol.17, no.3504, pp.1-20, 2024 (SCI-Expanded)
- III. **Enhancing Concrete Performance through Sustainable Utilization of Class-C and Class-F Fly Ash: A Comprehensive Review**
Akbulut Z. F., Yavuz D., Tawfik T., Smarzewski P., Güler S.
SUSTAINABILITY, vol.16, no.https://doi.org/10.3390/su16124905, pp.1-20, 2024 (SCI-Expanded)
- IV. **Enhanced freeze-thaw resilience of cement mortars through Nano-SiO₂ and single/hybrid basalt fiber incorporation: Assessing workability, strength, durability**
Güler S., Akbulut Z. F., Siad H., Lachemi M.
JOURNAL OF BUILDING ENGINEERING, vol.89, pp.1-20, 2024 (SCI-Expanded)
- V. **An experimental investigation of hydraulic and early and later-age mechanical properties of eco-friendly porous concrete containing waste glass powder and fly ash**
Yavuz D., Akbulut Z. F., Güler S.
Construction and Building Materials, vol.418, 2024 (SCI-Expanded)
- VI. **Evaluating Sustainable Colored Mortars Reinforced with Fly Ash: A Comprehensive Study on Physical and Mechanical Properties under High-Temperature Exposure**
Akbulut Z. F., Güler S., Osmanoğlu F., Kıvanç M. R., Khan M.
BUILDINGS (BASEL), vol.14, no.2, pp.1-22, 2024 (SCI-Expanded)
- VII. **The effects of waste iron powder and steel fiber on the physical and mechanical properties of geopolymer mortars exposed to high temperatures**
Funda Akbulut Z. F., Güler S., Khan M.
Structures, vol.58, 2023 (SCI-Expanded)
- VIII. **The Effects of Single and Hybrid Polypropylene Fibers on the Workability and Residual Strength Properties of Concrete Road Pavements Against Freeze-Thaw Cycles**
Guler S., Akbulut Z. F.
Arabian Journal for Science and Engineering, vol.48, no.10, pp.13489-13505, 2023 (SCI-Expanded)
- IX. **Workability, physical & mechanical properties of the cement mortars strengthened with metakaolin and steel/basalt fibers exposed to freezing-thawing periods**
Guler S., Akbulut Z. F.
Construction and Building Materials, vol.394, 2023 (SCI-Expanded)
- X. **The coupling effect of silica fume and basalt fibers on workability and residual strength capacities of traditional concrete before and after freeze-thaw cycles**
Guler S., Akbulut Z. F.
Archives of Civil and Mechanical Engineering, vol.23, no.3, 2023 (SCI-Expanded)
- XI. **The single and hybrid use of steel and basalt fibers on high-temperature resistance of sustainable ultra-high performance geopolymer cement mortars**
Guler S., Akbulut Z. F.
Structural Concrete, vol.24, no.2, pp.2402-2419, 2023 (SCI-Expanded)
- XII. **Workability & mechanical properties of the single and hybrid basalt fiber reinforced volcanic ash-**

based cement mortars after freeze–thaw cycles

Güler S., Akbulut Z. F.

Structures, vol.48, pp.1537-1547, 2023 (SCI-Expanded)

XIII. Effect of freeze-thaw cycles on strength and toughness properties of new generation 3D/4D/5D steel fiber-reinforced concrete

Guler S., Akbulut Z. F.

JOURNAL OF BUILDING ENGINEERING, vol.51, 2022 (SCI-Expanded)

XIV. Effect of high-temperature on the behavior of single and hybrid glass and basalt fiber added geopolymer cement mortars

Güler S., Akbulut Z. F.

JOURNAL OF BUILDING ENGINEERING, vol.57, no.104809, pp.1-12, 2022 (SCI-Expanded)

XV. Residual strength and toughness properties of 3D, 4D and 5D steel fiber-reinforced concrete exposed to high temperatures

Guler S., Akbulut Z. F.

CONSTRUCTION AND BUILDING MATERIALS, vol.327, 2022 (SCI-Expanded)

XVI. Effect of macro polypropylene, polyamide and steel fibers on the residual properties of SCC at ambient and elevated temperatures

Guler S., Akbulut Z. F., Siad H., Lachemi M.

CONSTRUCTION AND BUILDING MATERIALS, vol.289, 2021 (SCI-Expanded)

Articles Published in Other Journals

I. Physical and mechanical properties of pozzolanic materials blended cement mortars before and after the freeze-thaw cycles

Filiz B., Akbulut Z. F., Güler S.

Bitlis Eren Üniversitesi Fen Bilimleri Dergisi, vol.12, no.1, pp.115-125, 2023 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

I. Yüksek Sıcaklığın Granitik Taşların Mikro Yapı Özelliklerine Etkilerinin İncelenmesi

Bayramoğlu N., Akbulut Z. F., Güler S.

3 rd International Congress on Scientific Advances, Ankara, Turkey, 20 - 23 December 2023, no.9786, pp.314-320

II. RENKLİ BETONUN İNŞAAT SEKTÖRÜNDE KULLANIMI VE ÖNEMİ ÜZERİNE GENEL BİR DEĞERLENDİRME

Akbulut Z. F., Güler S.

EGE 10th INTERNATIONAL CONFERENCE ON APPLIED SCIENCES, İzmir, Turkey, 22 - 24 December 2023, pp.1-4

III. Investigation of the Effect of High Temperature on The Decorative Properties of Granites Used as Covering Stone

Bayramoğlu N., Akbulut Z. F., Güler S.

3 rd International Congress on Scientific Advances, Ankara, Turkey, 20 - 23 December 2023, no.978625, pp.321-329

IV. THE USE OF POZZOLANIC CEMENTITIOUS MATERIALS IN THE CONCRETE INDUSTRY IN TERMS OF SUSTAINABILITY

Akbulut Z. F., Güler S.

EGE 10th INTERNATIONAL CONFERENCE ON APPLIED SCIENCES, İzmir, Turkey, 22 - 24 December 2023, pp.3-8

V. A General Evaluation of The Usage of Fly Ash in Concrete Mixtures

Akbulut Z. F., Güler S.

9th INTERNATIONAL CONFERENCE ON ENGINEERING AND NATURAL SCIENCES (ICENS), Sarajevo, Bosnia And Herzegovina, 17 - 21 May 2023, pp.36-38

- VI. **Comparison of Support Systems Used in Underground Mining**
Çiftçi K., Akbulut Z. F., Güler S.
9th INTERNATIONAL CONFERENCE ON ENGINEERING AND NATURAL SCIENCES (ICENS), Sarajevo, Bosnia And Herzegovina, 17 - 21 May 2023, no.26872447, pp.18-22
- VII. **Traces of Modern Architecture in Van Cumhuriyet Street: Ziraat Bank Building**
GÜLEN M., GÜLER S., OSMANOĞLU F., ORAK CAN E., TUFANOĞLU D.
INTERNATIONAL CONFERENCE ON INNOVATION IN CIVIL & ARCHITECTURE (ICICA-23), Madrid, Spain, 21 January 2023
- VIII. **SU YALITIM MALZEMELERİNİN YAPILARDA KULLANIMI**
Turanlı E., Akbulut Z. F., Güler S.
ISARC 5. INTERNATIONAL SCIENCES AND INNOVATION CONGRESS, Ankara, Turkey, 11 - 12 November 2022, pp.381-386
- IX. **ATIK UÇUCU KÜL VE SİLİS DUMANI MALZEMELERİNİN BETON YOLLARDA KULLANILABİLİRLİĞİNİN GENEL BİR DEĞERLENDİRMESİ**
Borizan D., Akbulut Z. F., Güler S.
ISARC 5. INTERNATIONAL SCIENCES AND INNOVATION CONGRESS, Ankara, Turkey, 11 - 12 November 2022, pp.374-380
- X. **GEOPOLİMER BETONLARIN İNŞAAT SEKTÖRÜNDE KULLANIMI VE AVANTAJLARI**
Sakin İ., Akbulut Z. F., Güler S.
ISARC 5. INTERNATIONAL SCIENCES AND INNOVATION CONGRESS, Ankara, Turkey, 11 - 12 November 2022, pp.387-392
- XI. **INVESTIGATION OF THE USE OF WASTE GLASS POWDER IN CONCRETE MIXES IN TERMS OF A SUSTAINABLE APPROACH**
Abud A. J., Güler S., Al-Salman H. A. A., Akbulut Z. F.
7. ULUSLARARASI 7. 19 MAYIS YENİLİKÇİ BİLİMSEL YAKLAŞIMLAR KONGRESİ, Samsun, Turkey, 19 - 20 May 2022, pp.844-855
- XII. **USE OF PLASTIC WASTE MATERIALS IN CONCRETE MIXES FOR A SUSTAINABLE FUTURE**
Al-Shammarı A. J. M., Güler S., Al-Salman H. A. A., Akbulut Z. F.
7. ULUSLARARASI 7. 19 MAYIS YENİLİKÇİ BİLİMSEL YAKLAŞIMLAR KONGRESİ, Samsun, Turkey, 19 - 20 May 2022, pp.856-865
- XIII. **INVESTIGATION OF STRENGTH PROPERTIES OF 3D, 4D, 5D STEEL FIBER REINFORCED CONCRETE AFTER FREEZE-THAW EFFECT**
Turunç D., Güler S., Akbulut Z. F.
İSTANBUL INTERNATIONAL MODERN SCIENTIFIC RESEARCH CONGRESS -III, İstanbul, Turkey, 6 - 08 May 2022, pp.1452-1462
- XIV. **A General Assesment on the Use of Marble Wastes in the Concrete Applications**
Aydın M., Akbulut Z. F., Güler S.
VII. INSAC International Congress on Natural and Engineering Sciences, Konya, Turkey, 21 - 23 October 2021, pp.125-131
- XV. **Kür Sıcaklığının Kocapınar Pomzası İle Üretilen Geopolimer Betonun Dayanımına Etkilerinin İncelenmesi**
Yaltay N., Güler S., Korkut F., Türkmenoğlu Z. F., Türkmenoğlu M.
IV. INTERNATIONAL ACADEMIC RESEARCH CONGRESS, Antalya, Turkey, 30 October - 03 November 2018, pp.306
- XVI. **Pomza Tozu ve Silis Dumanı İle Üretilen Geopolimer Betonun Dayanım Özellikleri**
Yaltay N., Güler S., Korkut F., Türkmenoğlu Z. F., Türkmenoğlu M.
4. Uluslararası Multidisipliner Çalışmaları Kongresi, Girne, Cyprus (Kkct), 18 - 19 October 2018, pp.57
- XVII. **HIGH PERFORMANCE CONCRETE: AN OVERVIEW**
Yaltay N., Yavuz D., Güler S.
ICENS2018, Kiev, Ukraine, 2 - 06 May 2018, pp.518
- XVIII. **RETROFITTING METHODS OF MASONRY BUILDINGS IN TURKEY**
Güler S., Yavuz D., Yaltay N.

ICENS2018, Kiev, Ukraine, 2 - 06 May 2018, pp.517

- XIX. Axial behaviour of concrete filled steel tube stub columns: a review**
Guler S., Korkut F., Yaltay N., Yavuz D.
12th International Conference on Advances in Steel-Concrete Composite Structures (ASCCS), Valencia, Spain, 27 - 29 June 2018, pp.359-363
- XX. The Effect of Synthetic Fibers on Self Compacting Concrete**
Türkmenoğlu Z. F., Yavuz D., Güler S., Korkut F.
ICENS, Budapeşte, Hungary, 3 - 07 May 2017, pp.458
- XXI. Compressive Strength of Fiber Reinforced Concrete with Air- Entrainment Agents**
Yavuz D., Türkmenoğlu Z. F., Güler S., Taymuş R. B.
ICENS, Budapeşte, Hungary, 3 - 07 May 2017, pp.120
- XXII. Compressive Strength of Steel, Synthetic and Hybrid Reinforced Concretes**
Güler S., Yavuz D., Yaltay N., Korkut F.
ICENS, Budapest, Hungary, 3 - 07 May 2017, pp.122
- XXIII. Compressive strength of steel fiber reinforced concrete**
Güzel E., Yavuz D., Korkut F., Güler S.
ICENS, Budapeşte, Hungary, 3 - 07 May 2017, pp.121
- XXIV. Mechanical Properties of Steel Fiber Reinforced Self Compacting Concrete**
Yavuz D., Güler S., Türkmenoğlu Z. F., Taymuş R. B.
ICENS, Budapeşte, Hungary, 3 - 07 May 2017, pp.314
- XXV. The Use Of Some Rocks Used As Construction Stones in Turkey**
Türkmenoğlu Z. F., Güler S., Yavuz D.
3. International Conference on Civil and Environmental Engineering, İzmir, Turkey, 24 April 2017 - 27 April 2018, pp.682
- XXVI. An Investigation on Ultrasonic Pulse Velocity of Hybrid Fiber Reinforced Concretes**
Güler S., Yavuz D., taymuş r. b., Korkut F.
ICCEQS 2016: 18th International Conference on Construction Engineering and Quantity Surveying, Hong Kong, China, 5 - 06 December 2016, pp.56-60
- XXVII. A brief review of the axial capacity of circular high strength CFST columns**
korkut f., Güler S.
ICCEUP 2016, Seattle, United States Of America, 8 - 09 August 2016, pp.1515-1518
- XXVIII. Compressive strength of synthetic fiber reinforced concretes**
Güler S., Yavuz D., Korkut F.
ICCEUP 2016,, Seattle, United States Of America, 8 - 09 August 2016, pp.1519-1521
- XXIX. The Effect of High Temperature on Physical and Mechanical Properties of Self Compacting Lightweight Concretes**
Türkmenoğlu Z. F., KILIÇ A. M., Güler S.
ICASCE 2016, Londra, United Kingdom, 26 - 27 July 2016, pp.44-48
- XXX. Ultrasonic pulse velocity of steel and synthetic fiber reinforced concretes**
Yavuz D., Korkut F., Güler S.
ICASCE 2016, Londra, United Kingdom, 26 - 27 July 2016, pp.239-242
- XXXI. Evaluating of Design Codes for Circular High Strength Concrete Filled Steel Tube Columns**
GÜLER S., GÜLEN M., GÜZEL E.
ICGSGT 2016 : 18TH INTERNATIONAL CONFERENCE ON GEOPHYSICS AND STRUCTURAL GEOLOGY AND TECTONICS, Italy, 2 - 03 May 2016
- XXXII. A Review of the Axial Capacity of Circular High Strength CFST Columns**
GÜLEN M., GÜLER S., GÜZEL E.
WORLD ACADEMY OF SCIENCES, ENGINEERING AND TECHNOLOGY CONFERENCE PROCEEDINGS, ROMA, Italy, 2 - 03 May 2016
- XXXIII. Evaluating of Design Codes for Circular High Strength CFST Columns**
Güler S., Güzel E., Gülen M.

- ICSE 2016: 18.Tth International Conference on Structural Engineering, Roma, Italy, 2 - 03 May 2016, pp.750-753
- XXXIV. **Evaluating of Design Codes for Circular High Strength Concrete-Filled Steel Tube Columns**
Güler S., Güzel E., Gülen M.
ICSE 2016: 18th International Conference on Structural Engineering, Roma, Italy, 2 - 03 May 2016, pp.12
- XXXV. **The necessity of retrofitting for masonry buildings in Turkey**
Güler S., Gülen M., Güzel E.
ICCEIE 2015: 17th International Conference on Civil, Environmental and Infrastructure Engineering, Kopphenag, Denmark, 11 - 12 June 2015, pp.1656-1658
- XXXVI. **Observed damages to adobe masonry buildings after 2011 Van earthquake**
Güzel E., Güler S., Gülen M.
ICCEIE 2015: 17th International Conference on Civil, Environmental and Infrastructure Engineering, Kopphenag, Denmark, 11 - 12 June 2015, pp.1659-1663
- XXXVII. **A General Assesment of Varagavank Monastery in Van City**
KURUCU M., ÖZTÜRK Ş., GÜLER S.
XVII. International Conference (WASET), Lizbon, Portugal, 16 - 17 April 2015, pp.619-622
- XXXVIII. **The usage of adobe in historical structures of Van city**
Gülen M., Güzel E., Güler S.
ICCEBM 2015: 17th International Conference on Civil Engineering and Building Materials, Paris, France, 23 - 24 January 2015, pp.1513-1517
- XXXIX. **Evaluating of Turkish Earthquake Code (2007) for FRP wrapped circular concrete cylinders**
Güler S., Güzel E., Gülen M.
ICCEBM 2015, Paris, France, 23 - 24 January 2015, pp.1518-1521
- XL. **A brief overview of seven churches in Van province**
Güzel E., Güler S., Gülen M.
ICCEBM 2015: 17th International Conference on Civil Engineering and Building Materials, Paris, France, 23 - 24 January 2015, pp.1508-1512
- XLI. **A Brief Overview of Seven Churches in Van Province**
GÜLEN M., GÜLER S., GÜZEL E.
ICCEBM 2015 :17TH INTERNATIONAL CONFERENCE ON CIVIL ENGINEERING AND BUILDING MATERIALS, France, 23 - 24 January 2015
- XLII. **AN OVERVIEW OF MASONRY STRUCTURES WITH MUD BRICK IN VAN PROVINCE**
Güler S.
ACCEE, Phuket, Thailand, 15 - 16 March 2014, pp.179-183
- XLIII. **Damage to reinforced concrete buildings after the 2011 Van earthquakes**
Güler S.
ACCEE, Phuket, Thailand, 15 - 16 March 2014, pp.184-188
- XLIV. **Damages observed in unreinforced masonry structures after the 2011 Van earthquakes**
Güler S.
ACCEE, Phuket, Thailand, 15 - 16 March 2014, pp.173-178

Supported Projects

Akbulut Z. F., Güler S., Project Supported by Higher Education Institutions, Tekli ve Karma Çelik ve Bazalt Lif Katkılı Metakaolin Esaslı Harçların Donma Çözülme Etkisi Sonrası Fiziksel ve Mekanik Özelliklerinin İncelenmesi, 2023 - 2023

Güler S., Project Supported by Higher Education Institutions, Tekli ve karma Polipropilen lif katkılı betonların donma-çözülme etkisi sonrası fiziksel ve mekanik özelliklerinin incelenmesi, 2023 - 2023

Güler S., Project Supported by Higher Education Institutions, Bazalt Lif Katkılı Betonların Donma-Çözülme Etkisi Sonrası Fiziksel ve Mekanik Özelliklerinin İncelenmesi, 2023 - 2023

Güler S., BORİZAN D., Project Supported by Higher Education Institutions, Uçucu Kül ve Silis Dumanı Katkılı Beton Yol Kaplamaların Fiziksel ve Mekanik Özelliklerinin İncelenmesi, 2022 - 2023

Güler S., TURANLI E., Project Supported by Higher Education Institutions, Su Yalıtımı Katkı Malzemelerinin Betonun Dayanım ve Durabilite Özelliklerine Etkisinin İncelenmesi, 2022 - 2023

Güler S., SAKİN İ., Project Supported by Higher Education Institutions, Atık Demir Tozu ve Çelik Lif Katkılı Geopolimer Betonların Yüksek Sıcaklık Etkisi Altında Davranışının İncelenmesi, 2022 - 2023

Güler S., Akbulut Z. F., Project Supported by Higher Education Institutions, Çelik ve bazalt lif katkı yüksek dayanımlı Geopolimer betonların yüksek sıcaklık etkisi sonrası dayanım durabilite ve tokluk özelliklerinin incelenmesi, 2022 - 2022

Güler S., TURUNÇ D., Project Supported by Higher Education Institutions, 3D, 4D ve 5D çelik lif katkı betonların donma-çözülme etkisi sonrası fiziksel ve mekanik özelliklerinin incelenmesi, 2022 - 2022

Güler S., MOHAMMED A. J., Project Supported by Higher Education Institutions, Plastik atık malzemelerin betonun mekanik özelliklerine etkisinin incelenmesi, 2022 - 2022

Güler S., ABUD A. J., Project Supported by Higher Education Institutions, Geleneksel betonlarda atık cam malzemenin kullanımının incelenmesi, 2022 - 2022

Güler S., Project Supported by Higher Education Institutions, Volkanik kül katkı betonun fiziksel ve mekanik özelliklerinin incelenmesi, 2022 - 2022

Güler S., Akbulut Z. F., Project Supported by Higher Education Institutions, Çelik ve sentetik lif katkı betonların oda koşullarında ve yüksek sıcaklık etkisi altında dayanım, tokluk ve durabilite özelliklerinin incelenmesi, 2021 - 2022

Akbulut Z. F., Güler S., Project Supported by Higher Education Institutions, Lif katkı geopolimer betonların donma-çözülme etkisi altında fiziksel ve mekanik özelliklerinin incelenmesi, 2021 - 2022

Güler S., Türkmenoğlu Z. F., Project Supported by Higher Education Institutions, Normal ve paslanmaz çelik tüp içine beton doldurulmuş kısa kompozit kolonların dayanım ve süneklik kapasitelerinin incelenmesi, 2019 - 2020

Güler S., Project Supported by Higher Education Institutions, İnşaat mühendisliği uygulamalarında yapay sinir ağı modellerinin gelişimi, 2019 - 2019

Güler S., AYDIN M., Project Supported by Higher Education Institutions, Çelik tüp içine beton doldurulmuş kısa kompozit kolonların davranışlarının incelenmesi, 2018 - 2019

Yaltay N., Yavuz D., Korkut F., Güler S., Aydın M., Project Supported by Higher Education Institutions, Alüminyum tüp içine beton doldurulmuş kirişlerin eğilme dayanımlarının incelenmesi, 2018 - 2019

Türkmenoğlu M., Güler S., Türkmenoğlu Z. F., Yaltay N., Project Supported by Higher Education Institutions, Nano katkı normal ve geopolimer betonların basınç dayanımlarının yüksek sıcaklık etkisi altında incelenmesi, 2018 - 2019

Güler S., Project Supported by Higher Education Institutions, Yığma yapılarda güçlendirme teknikleri, 2018 - 2018

Güler S., Korkut F., Yavuz D., Türkmenoğlu Z. F., Yaltay N., Aydın M., Project Supported by Higher Education Institutions, Normal ve paslanmaz çelik tüp içine beton doldurulmuş kirişlerin eğilme dayanımlarının incelenmesi, 2018 - 2018

Güler S., Güzel E., Korkut F., Yaltay N., Yavuz D., Türkmenoğlu Z. F., Taymuş R. B., Gülen M., Project Supported by Higher Education Institutions, Lif katkı kendiliğinden yerleşen betonların basınç dayanımlarının yüksek sıcaklık etkisi altında incelenmesi, 2017 - 2017

Güler S., Project Supported by Higher Education Institutions, Karma lif katkı betonların eğilme dayanımlarının belirlenmesi, 2017 - 2017

Güler S., Project Supported by Higher Education Institutions, Lif katkı betonlarda hava sürükleyici etkisi, 2016 - 2017

Güler S., Yaltay N., Yavuz D., Korkut F., Türkmenoğlu Z. F., Project Supported by Higher Education Institutions, Sentetik Lif Katkılı Betonların Basınç Dayanımlarının İncelenmesi, 2016 - 2017

Güler S., Project Supported by Other Official Institutions, Lif katkı yüksek performanslı betonlar, 2016 - 2017

Güler S., Türkmenoğlu Z. F., Güzel E., Korkut F., Gülen M., Yavuz D., Project Supported by Higher Education Institutions, Çelik Lif Katkılı Betonların Mekanik Özelliklerinin İncelenmesi, 2016 - 2016

Güler S., Project Supported by Higher Education Institutions, Lifli Polimer Malzeme İle Sargılanmış Donatsız Kolonların Sonlu Eleman Analizi, 2015 - 2016

Scientific Refereeing

engineering structures, SCI Journal, December 2019

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Metrics

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