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Kişisel Bilgiler

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Eğitim Bilgileri

Doktora, Georgia Institute of Technology, Amerika Birleşik Devletleri 1999 - 2005
Yüksek Lisans, Orta Doğu Teknik Üniversitesi, Mühendislik Fakültesi, İnşaat Mühendisliği Bölümü, Türkiye 1997 - 1999
Lisans, Orta Doğu Teknik Üniversitesi, Mühendislik Fakültesi, İnşaat Mühendisliği Bölümü, Türkiye 1993 - 1997

Yabancı Diller

İngilizce, C1 İleri

Yaptığı Tezler

Doktora, A Substructure Based Parallel Solution Framework for Solving Linear Structural Systems with Multiple Loading Conditions, Georgia Institute Of Technology, 2005
Yüksek Lisans, A finite element based plate/shell macro element, Orta Doğu Teknik Üniversitesi, Mühendislik Fakültesi, İnşaat Mühendisliği Bölümü, 1999

Araştırma Alanları

Yapı

Akademik Unvanlar / Görevler

Prof. Dr., Orta Doğu Teknik Üniversitesi, Mühendislik Fakültesi, İnşaat Mühendisliği Bölümü, 2018 - Devam Ediyor

Yönetilen Tezler

KURÇ Ö., Comparative study of Turkish Earthquake Code 2007 and Turkish Building Earthquake Code 2018, Yüksek Lisans, I.ASGAROV(Öğrenci), 2022
KURÇ Ö., Simulation of 2-D flows over stationary and moving boundaries by discrete vortex method, Doktora,

G.KARIMIZINDASHTI(Öğrenci), 2022

KURÇ Ö., Comparative study on explicit integration algorithms for structural dynamics, Yüksek Lisans, D.ÇAKIR(Öğrenci), 2022

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SUCUOĞLU H., KURÇ Ö., A comparative study on nonlinear modeling of structural walls, Yüksek Lisans, S.EREN(Öğrenci), 2018

KURÇ Ö., Experimental investigation of turbulent flow and wind comfort characteristics of fractal wind fences, Yüksek Lisans, Ş.COŞKUN(Öğrenci), 2017

KURÇ Ö., Baraj-rezervuar sistemlerinin deprem etkisi altında örtük yekpare ve paralel olarak çözümlenmesi., Doktora, S.Özmen(Öğrenci), 2016

KURÇ Ö., IMPLICIT MONOLITHIC PARALLEL SOLUTION ALGORITHM FOR SEISMIC ANALYSIS OF DAM-RESERVOIR SYSTEMS, Doktora, S.ÖZMEN(Öğrenci), 2016

KURÇ Ö., Betonarme kolonlar için sayısal görüntü işleme temelli yarı otomatik donatı ölçme ve belirleme yöntemi., Yüksek Lisans, M.Usman(Öğrenci), 2014

KURÇ Ö., A computer vision based method for semi-automated rebar detection and measurement of reinforced concrete columns, Yüksek Lisans, M.USMAN(Öğrenci), 2014

KURÇ Ö., Yapı mühendisliği deney verileri için bir web arayüzü ve veritabanı yapısı tasarımı., Yüksek Lisans, T.Kurt(Öğrenci), 2014

KURÇ Ö., Design of a web based interface and database structure for structural engineering experiment data, Yüksek Lisans, T.KURT(Öğrenci), 2014

KURÇ Ö., Implementation of coupled thermal and structural analysis methods for reinforced concrete structures, Yüksek Lisans, U.ALBOSTAN(Öğrenci), 2013

POLAT M. U., KURÇ Ö., Nonlinear analysis of reinforced concrete frame structures, Yüksek Lisans, G.KORAY(Öğrenci), 2013

KURÇ Ö., A METHODOLOGY FOR REAL-TIME SENSOR-BASED BLOCKAGE ASSESSMENT OF BUILDING STRUCTURES DURING EARTHQUAKES, Yüksek Lisans, T.ERGİN(Öğrenci), 2013

KURÇ Ö., Solution of sparse systems on GPU architecture, Yüksek Lisans, A.LÜLEÇ(Öğrenci), 2011

KURÇ Ö., Investigation of wind effects on tall buildings through wind tunnel testing, Yüksek Lisans, B.KAYIŞOĞLU(Öğrenci), 2011

ÇETİN K. Ö., KURÇ Ö., Parallel solution of soil-structure interaction problems on PC clusters, Yüksek Lisans, T.BAHÇECİOĞLU(Öğrenci), 2011

KURÇ Ö., UZOL O., Experimental and numerical investigation of the wind effects on long span bridge decks, Yüksek Lisans, I.ASHTİANİ(Öğrenci), 2011

KURÇ Ö., A web-based database for experimental structural engineering research, Yüksek Lisans, Ö.UMUT(Öğrenci), 2010

KURÇ Ö., A web based multi user framework for the design and detailing of reinforced concrete frames - beams, Yüksek Lisans, E.BURAK(Öğrenci), 2009

KURÇ Ö., Linear static analysis of large structural models on PC clusters, Yüksek Lisans, S.ÖZMEN(Öğrenci), 2009

KURÇ Ö., A web based multi-user framework for the design and detailing of reinforced concrete frames-columns, Yüksek Lisans, G.ÜNAL(Öğrenci), 2009

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

I. **Flow past rotating cylinders using deterministic vortex method**
   Karimi-Zindashti G., KURÇ Ö.
   Ocean Engineering, cilt.291, 2024 (SCI-Expanded)

II. **A Wireless Metamaterial-Inspired Passive Rotation Sensor With Submilliradian Resolution**
Gargari A. M., Ozbey B., DEMİR H. V., ALTINTAŞ A., Albostan U., KURÇ Ö., ERTÜRK V. B.
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III. **Experimental investigation of wake flow field and wind comfort characteristics of fractal wind fences**
Coskun S., Hazaveh H. A., UZOL O., KURÇ Ö.
JOURNAL OF WIND ENGINEERING AND INDUSTRIAL AERODYNAMICS, cilt.168, ss.32-47, 2017 (SCI-Expanded)

IV. **Multi-Point Single-Antenna Sensing Enabled by Wireless Nested Split-Ring Resonator Sensors**
Ozbey B., ERTÜRK V. B., KURÇ Ö., ALTINTAŞ A., DEMİR H. V.
IEEE SENSORS JOURNAL, cilt.16, sa.21, ss.7744-7752, 2016 (SCI-Expanded)

V. **Building-Information-Modeling-Based Earthquake Damage Assessment for Reinforced Concrete Walls**
Anil E. B., Akinci B., KURÇ Ö., Garrett J. H.
JOURNAL OF COMPUTING IN CIVIL ENGINEERING, cilt.30, sa.4, 2016 (SCI-Expanded)

VI. **A Wireless Passive Sensing System for Displacement/Strain Measurement in Reinforced Concrete Members**
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VII. **Finite Element Modeling of a Reinforced Concrete Frame with Masonry Infill and Mesh Reinforced Mortar Subjected to Earthquake Loading**
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VIII. **Information requirements for earthquake damage assessment of structural walls**
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ADVANCED ENGINEERING INFORMATICS, cilt.30, sa.1, ss.54-64, 2016 (SCI-Expanded)

IX. **Wireless Sensing in Complex Electromagnetic Media: Construction Materials and Structural Monitoring**
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X. **Pseudo-dynamic testing of a concrete gravity dam**
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EARTHQUAKE ENGINEERING & STRUCTURAL DYNAMICS, cilt.44, sa.11, ss.1747-1763, 2015 (SCI-Expanded)

XI. **Blockage assessment of buildings during emergency using multiple types of sensors**
Ergen Pehlevan E., Guven G., KURÇ Ö., ERBERİK M. A., Ergin T., BİRGÖNÜL M. T., Akinci B.
AUTOMATION IN CONSTRUCTION, cilt.49, ss.71-82, 2015 (SCI-Expanded)

XII. **Wireless Measurement of Elastic and Plastic Deformation by a Metamaterial-Based Sensor**
Ozbey B., DEMİR H. V., KURÇ Ö., ERTÜRK V. B., ALTINTAŞ A.
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XIII. **Atmospheric boundary layer simulation in a short wind tunnel**
Shojaee S. M. N., UZOL O., KURÇ Ö.
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XIV. **Wireless Displacement Sensing Enabled by Metamaterial Probes for Remote Structural Health Monitoring**
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XV. **A comparative study on different analysis approaches for estimating the axial loads on columns and structural walls at tall buildings**
KURÇ Ö., Lulec A.
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XVI. **Pseudo dynamic test of a deficient reinforced concrete frame upgraded with internal steel frames**
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XVII. **Investigation of Wind Effects on Tall Buildings through Wind Tunnel Testing**
KURÇ Ö., Kayisoglu B., Shojaee S. M. N., UZOL O.
TEKNIK DERGI, cilt.23, sa.4, ss.6163-6186, 2012 (SCI-Expanded)

XVIII. **Information Requirements for Design and Detailing of Reinforced Concrete Frames in Multiuser Environments**
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XIX. **Performance Examination of Two Seismic Strengthening Procedures by Pseudodynamic Testing**
Kurt E. G., KURÇ Ö., BİNİCİ B., CANBAY E., Ozcebe G.
JOURNAL OF STRUCTURAL ENGINEERING-ASCE, cilt.138, sa.1, ss.31-41, 2012 (SCI-Expanded)

XX. **Pseudo Dynamic Testing of an RC Frame Retrofitted with Chevron Braces**
ÖZÇELİK R., BİNİCİ B., KURÇ Ö.
JOURNAL OF EARTHQUAKE ENGINEERING, cilt.16, sa.4, ss.515-539, 2012 (SCI-Expanded)

XXI. **Optimum design of high-rise steel buildings using an evolution strategy integrated parallel algorithm**
Hasançebi O., Bahcecioglu T., Kurç Ö., Saka M. P.
COMPUTERS & STRUCTURES, cilt.89, ss.2037-2051, 2011 (SCI-Expanded)

XXII. **Seismic Performance of a Deficient Reinforced Concrete Test Frame with Infill Walls**
Kurt E. G., BİNİCİ B., KURÇ Ö., CANBAY E., Akpinar A., Ozcebe G.
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XXIII. **A Comparative Study on Structural Wall Design Approach of 2007 Turkish Seismic Code**
KURÇ Ö., Kayisoglu B., Lulec A., Ozcebe G.
TEKNIK DERGI, cilt.22, sa.3, ss.5487-5508, 2011 (SCI-Expanded)

XXIV. **Workload Distribution Framework for the Parallel Solution of Large Structural Models on Heterogeneous PC Clusters**
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XXV. **A New Era in Structural Analysis: Construction Staging**
Karakaplan A., CANER A., Kurc Ö., Domanic A., Lulec A.
TEKNIK DERGI, cilt.20, sa.4, ss.4905-4917, 2009 (SCI-Expanded)

XXVI. **An Efficient Parallel Solution Framework for the Linear Solution of Large Systems on PC Clusters**
KURÇ Ö., Ozmen S.
Tsinghua Science and Technology, cilt.13, ss.65-70, 2008 (SCI-Expanded)

XXVII. **An iterative parallel workload balancing framework for direct condensation of substructures**
KURÇ Ö., Will K.
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Diğer Dergilerde Yayınlanan Makaleler

I. **Rail-structure interaction and vehicle-track-structure interaction level 1 and 2 analyses**
Fedorova M., Sivaselvan M., KURÇ Ö., Karakaplan A.
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Kitap & Kitap Bölümleri

I. **Turkish Solar Radiation Zones for Segmental Box Girder Bridge Design Under Temperature Gradient Loading**
Yılmaz İ., ALBOSTAN U., CANER A., KURÇ Ö.
Developments in International Bridge Engineering, Alp Caner, Polat Gülkan, Khaled Mahmoud, Editör, Springer

International Publishing, ss.77-89, 2016
II. **Application of Mesh Reinforced Mortar for Performance Enhancement of Hollow Clay Tile Infill walls**
EZZATFAR P., BİNİCİ B., KURÇ Ö., CANBAY E., SUCUOĞLU H., ÖZCEBE G.
Seismic Evaluation and Rehabilitation of Structures, İlki Alper, Fardis Michael, Editör, Springer, ss.171-186, 2014
III. **Qualification of Large Testing Facilities in Earthquake Engineering**
KURÇ Ö., SUCUOĞLU H., Marco M., Gabriele Z.
Role of Seismic Testing Facilities in Performance Based Earthquake Engineering, Fardis, Michael N, Rakicevic,
Zoran, Editör, Sprınger, ss.287-303, 2012

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

I. **Wireless Monitoring of a Structural Beam To Be Used for Post-Earthquake Damage Assessment**
Ozbey B., Kurc O., Demir H. V., Erturk V. B., Altintas A.
2nd URSI Atlantic Radio Science Meeting (AT-RASC), Meloneras, İspanya, 28 Mayıs - 01 Haziran 2018
II. **Nonlinear Seismic Dam and Foundation Analysis Using Explicit Newmark Integration Method with Static Condensation**
Albostan U., Bahcecioglu T., ARICI Y., KURÇ Ö.
10th International Conference on Structural Dynamics (EURODYN), Rome, İtalya, 10 - 13 Eylül 2017, cilt.199, ss.316-321
III. **A Novel Wireless Metamaterial-Inspired Rotation Sensor**
Ali G., ERTÜRK V. B., KURÇ Ö., ALTINTAŞ A., DEMİR H. V.
2017 IEEE AP-S Symposium on Antennas and Propagation and USNC-URSI Radio Science Meeting, 9 - 14 Temmuz 2017
IV. **An Electromagnetic Sensing System Incorporating Multiple Probes and Single Antenna for Wireless Structural Health Monitoring**
Ozbey B., ALTINTAŞ A., DEMİR H. V., ERTÜRK V. B., KURÇ Ö.
11th European Conference on Antennas and Propagation (EUCAP), Paris, Fransa, 19 - 24 Mart 2017
V. **Application of 2D Digital Image Correlation Three Point Flexure Test of Reinforced Concrete Beam**
ALBOSTAN U., KURÇ Ö.
Application of 2D Digital Image Correlation: Three Point Flexure Test of Reinforced Concrete Beam, 21 - 23 Eylül 2016
VI. **Development of a software suite for the structural analysis and design of concrete gravity dams**
Altuğ A., ARICI Y., BİNİCİ B., KURÇ Ö.
ICOLD 25th Congress/ICOLD 83rd Annual Meeting Symposium Hydropower' 15, 13 - 20 Haziran 2015
VII. **A Cloud Based Workflow for a Finite Element Analysis Preprocessor**
KURT T., ARICI Y., KURÇ Ö.
Fourth International Conference on Parallel, Distributed, Grid and Cloud Computing for Engineering, 24 - 27 Mart 2015
VIII. **RF Displacement and Strain Sensing System for Wireless Structural Health Monitoring**
Ozbey B., KURÇ Ö., DEMİR H. V., ERTÜRK V. B., ALTINTAŞ A.
USNC-URSI Radio Science Meeting (Joint with AP-S Symposium) Proceedings, Vancouver, Kanada, 19 Temmuz 2015, ss.214
IX. **Turkish Solar Radiation Zones for Segmental Box Girder Bridge Design Under Temperature Gradient Loading**
YILMAZ A., Albostan U., CANER A., KURÇ Ö.
Istanbul Bridge Conference, Türkiye, 11 - 13 Ağustos 2014, cilt.9, ss.77-89
X. **Pseudo dynamic test results of a concrete gravity dam**
Aldemir A., BİNİCİ B., CANBAY E., KURÇ Ö., ARICI Y.
10th U.S. National Conference on Earthquake Engineering: Frontiers of Earthquake Engineering, NCEE 2014, Alaska, Amerika Birleşik Devletleri, 21 - 25 Temmuz 2014

XI. **Representation of damage information for post-earthquake damage assessment of reinforced concrete frames**
Anıl E. B., Akıncı B., Garett J., KURÇ Ö.
2013 ASCE International Workshop on Computing in Civil Engineering, 23 - 25 Haziran 2013

XII. **Characterization of laser scanners for detecting cracks for post-earthquake damage inspection**
Anil E. B., Akinci B., Garrett J. H., KURÇ Ö.
30th International Symposium on Automation and Robotics in Construction and Mining, ISARC 2013, Held in Conjunction with the 23rd World Mining Congress, Montreal, Kanada, 11 - 15 Ağustos 2013, ss.313-320

XIII. **Performance assessment of RC frames with HCT brick infill walls rehabilitated with MRM by using pseudo dynamic test protocols**
Ezzatfar P., BİNİCİ B., KURÇ Ö., CANBAY E., Sucuoğlu H., Özcebe G.
5th International Conference on Advances in Experimental Structural Engineering, AESE 2013, Taipei, Tayvan, 8 - 09 Kasım 2013

XIV. **Multisensor data fusion for determining hallway blockages in a building during evacuation**
Guven G., Ergen E., Ozbas B., Erberik M. A., Kurc Ö., BİRGÖNÜL M. T.
2013 ASCE International Workshop on Computing in Civil Engineering, IWCCE 2013, Los Angeles, CA, Amerika Birleşik Devletleri, 23 - 25 Haziran 2013, ss.717-724

XV. **Post disaster sensor based condition assessment of buildings to develop evacuation strategies**
Ergin T., Balta S., ERBERİK M. A., KURÇ Ö., ERGEN PEHLEVAN E., BİRGÖNÜL M. T.
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XVI. **Providing guidance for evacuation during emergency based on a real time damage and vulnerability assessment of facilities**
GÜVEN IŞIN G., ERGEN PEHLEVAN E., ERBERİK M. A., KURÇ Ö., BİRGÖNÜL M. T.
ASCE International Conference on Computing in Civil Engineering, 17 - 20 Haziran 2012

XVII. **Comparisons of different retrofit techniques with pseudo dynamic testing**
Ozcebe G., BİNİCİ B., KURÇ Ö., KURT E., CANBAY E.
9th US National and 10th Canadian Conference on Earthquake Engineering 2010, Including Papers from the 4th International Tsunami Symposium, Toronto, Kanada, 25 - 29 Temmuz 2010, cilt.2, ss.1371-1380

XVIII. **Qualification of Large Testing Facilities in Earthquake Engineering Research**
KURÇ Ö., SUCUOĞLU H., Molinari M., Zanon G.
Workshop on the Role of Research Infrastructures in Performance-Based Earthquake Engineering, Ohrid, Makedonya, 2 - 03 Eylül 2010, cilt.22, ss.287-303

XIX. **Performance comparisons of seismic assessment methods with PSD test results of a deficient RC frame**
Ozcebe G., KURT E., BİNİCİ B., KURÇ Ö., CANBAY E., Akpinar U.
2009 ATC and SEI Conference on Improving the Seismic Performance of Existing Buildings and Other Structures, San Francisco, CA, Amerika Birleşik Devletleri, 9 - 11 Aralık 2009, ss.319-330

XX. **Optimum design of high-rise steel buildings using an evolution strategy integrated parallel algorithm**
HASANÇEBİ O., Bahçecioğlu T., KURÇ Ö., Saka M.
12th International Conference on Civil, Structural and Environmental Engineering Computing, CC 2009, Funchal, Portekiz, 1 - 04 Eylül 2009

XXI. **The St. Regis hotel and residence (Atlanta, GA) - Analysis, design, and construction**
Watson N. A., KURÇ Ö., Luangvilai K., Celik O., Ocon M. R.
2009 Structures Congress - Don't Mess with Structural Engineers: Expanding Our Role, Austin, TX, Amerika Birleşik Devletleri, 30 Nisan - 02 Mayıs 2009, ss.2328-2336

XXII. **A Comparative Study on Two Different Direct Parallel Solution Strategies for Large-Scale Problems**
Bahcecioglu T., Ozmen S., KURÇ Ö.
1st International Conference on Parallel, Distributed and Grid Computing for Engineering, Pecs, Macaristan, 6 - 08 Nisan 2009, ss.568-580

XXIII. **Parallel linear solution of large structures on heterogeneous PC clusters**
KURÇ Ö., Will K.

5th International Conference on Engineering Computational Technology, ECT 2006, Las Palmas de Gran Canaria, İspanya, 12 - 15 Eylül 2006

XXIV. **A substructure based parallel linear solution framework for structural systems having multiple loading cases**
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2005 ASCE International Conference on Computing in Civil Engineering, Cancun, Meksika, 12 - 15 Temmuz 2005, ss.765-775

Desteklenen Projeler

KURÇ Ö., ALBOSTAN U., Yükseköğretim Kurumları Destekli Proje, 2 Boyutlu Beton Elemanların Büzüşme Birim Yer Değiştirme Ölçümü için Görüntü Korelasyon Yönteminin Hassasiyetinin Sınanması, 2017 - Devam Ediyor
KURÇ Ö., ALBOSTAN U., Yükseköğretim Kurumları Destekli Proje, Birim Yerdeğiştirme Ölçümü için Görüntü Korelasyon Yönteminin Hassasiyetinin Sınanması, 2015 - 2015
KURÇ Ö., Yükseköğretim Kurumları Destekli Proje, Yüksek Binalarda Rüzgar Etkilerinin İncelenmesi, 2009 - 2011

Metrikler

Yayın: 55
Atıf (WoS): 324
Atıf (Scopus): 441
H-İndeks (WoS): 10
H-İndeks (Scopus): 13

Akademi Dışı Deneyim

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BLA Associates, Atlanta
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