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Publons / Web Of Science ResearcherID: ABE-6914-2020

ScopusID: 57208629064

Yoksis Araştırmacı ID: 282848

Eğitim Bilgileri

Doktora, Bursa Uludağ Üniversitesi, MÜHENDİSLİK FAKÜLTESİ, İNŞAAT MÜHENDİSLİĞİ, Türkiye 2019 - 2023

Yüksek Lisans, Bursa Uludağ Üniversitesi, FEN BİLİMLERİ ENSTİTÜSÜ, İnşaat Mühendisliği, Türkiye 2018 - 2019

Yüksek Lisans, Akdeniz Üniversitesi, Fen Bilimleri Enstitüsü, İnşaat Mühendisliği, Türkiye 2016 - 2018

Lisans, Anadolu Üniversitesi, İşletme Fakültesi, İşletme Bölümü, Türkiye 2013 - 2016

Lisans, Akdeniz Üniversitesi, Mühendislik Fakültesi, İnşaat Mühendisliği Bölümü, Türkiye 2012 - 2016

Araştırma Alanları

İnşaat Mühendisliği

Akademik Unvanlar / Görevler

Dr.Öğr.Üyesi, Bursa Uludağ Üniversitesi, MÜHENDİSLİK FAKÜLTESİ, İNŞAAT MÜHENDİSLİĞİ, 2024 - Devam Ediyor

Araştırma Görevlisi, Bursa Uludağ Üniversitesi, MÜHENDİSLİK FAKÜLTESİ, İNŞAAT MÜHENDİSLİĞİ, 2018 - Devam Ediyor

Verdiği Dersler

Dinamik, Lisans, 2023 - 2024

Deprem Mühendisliğinde İleri Matris Metotlar, Yüksek Lisans, 2023 - 2024

Yapı Mekaniğinde Bilgisayar Uygulamaları, Lisans, 2023 - 2024

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- II. **Porosity effects on the dynamic response of arbitrary restrained FG nanobeam based on the MCST**
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- VI. **Free Vibration of a Carbon Nanotube-Reinforced Nanowire/Nanobeam with Movable Ends**
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- VII. **Size-dependent nonlinear stability response of perforated nano/microbeams via Fourier series**
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- VIII. **Size-dependent Levinson beam theory for thermal vibration of a nanobeam with deformable boundary conditions**
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- IX. **Stability analysis of arbitrary restrained nanobeam embedded in an elastic medium via nonlocal strain gradient theory**
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- XII. **On nonlinear stability analysis of saturated embedded porous nanobeams**
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- XIII. **An eigenvalue solution for nonlocal vibration of guide supported perfect/imperfect functionally graded power-law and sigmoid nanobeams on one-parameter elastic foundation**
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- XIV. **Thermomechanical vibration analysis of a restrained nanobeam**
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- XVI. **Porosity and Deformable Boundary Effects on the Dynamic of Nonlocal Sigmoid and Power-Law FG Nanobeams Embedded in the Winkler-Pasternak Medium**
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- XVII. **Torsional static and vibration analysis of a non-circular restrained micro/nanowire**
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- XVIII. **A Hardening Nonlocal Elasticity Approach to Axial Vibration Analysis of an Arbitrarily Supported FG Nanorod**
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- XIX. **A hardening nonlocal approach for vibration of axially loaded nanobeam with deformable boundaries**
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- XX. **Torsional and axial vibration of restrained saturated nanorods via strain gradient elasticity**
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- XXI. **Size-Dependent Vibration of Porous Bishop Nanorod with Arbitrary Boundary Conditions and Nonlocal Elasticity Effects**
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- XXII. **Critical buckling loads of embedded perforated microbeams with arbitrary boundary conditions via an efficient solution method**
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- XXIV. **Vibration of FG nano-sized beams embedded in Winkler elastic foundation and with various boundary conditions**
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- XXV. **Thermal buckling analysis of a saturated porous thick nanobeam with arbitrary boundary conditions**
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- XXVI. **Torsional static and free vibration analysis of noncircular short-fiber-reinforced microwires with arbitrary boundary conditions**
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- XXVII. **Axial and torsional free vibrations of restrained single-walled boron nitride nanotube (SWBNNT) embedded in an elastic medium via nonlocal strain gradient theory**
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- XXVIII. **Nonlocal strain gradient approach for axial vibration analysis of arbitrary restrained nanorod**
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- XXIX. **Nonlocal Free Vibration of Embedded Short-Fiber-Reinforced Nano-/Micro-Rods with Deformable Boundary Conditions**

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- XXX. **Size dependent torsional vibration of a restrained single walled carbon nanotube (SWCNT) via nonlocal strain gradient approach**
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- XXXI. **Porosity dependent torsional vibrations of restrained FG nanotubes using modified couple stress theory**
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- XXXII. **Torsional and longitudinal vibration analysis of a porous nanorod with arbitrary boundaries**
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- XXXIII. **A Fourier sine series solution of static and dynamic response of nano/micro-scaled FG rod under torsional effect**
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- XXXIV. **An effective analytical method for buckling solutions of a restrained FGM nonlocal beam**
Civalek O., UZUN B., YAYLI M. Ö.
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- XXXV. **Finite element formulation for nano-scaled beam elements**
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- XXXVI. **An eigenvalue solution for torsional vibrations of restrained porous nanorods using doublet mechanics theory**
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- XXXVII. **Buckling analysis of restrained nanobeams using strain gradient elasticity**
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- XXXIX. **Torsional vibrations of functionally graded restrained nanotubes**
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- XL. **Buckling analysis of nanobeams with deformable boundaries via doublet mechanics**
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- XLI. **Size-Dependent Free Vibration of Silicon Nanobeams with Different Boundary Conditions and Beam Theories**
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- XLII. **Free vibration analysis of nanotube based sensors including rotary inertia based on the Rayleigh beam and modified couple stress theories**
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- XLIII. **Longitudinal vibration analysis of FG nanorod restrained with axial springs using doublet mechanics**

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XLIV. Axial dynamic analysis of a Bishop nanorod with arbitrary boundary conditions

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XLV. Stability analysis of restrained nanotubes placed in electromagnetic field

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XLVI. Stability analysis of nanobeams placed in electromagnetic field using a finite element method

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XLVII. Frequency, bending and buckling loads of nanobeams with different cross sections

Civalek O., Uzun B., Yaylı M. Ö.

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XLVIII. Size-dependent transverse and longitudinal vibrations of embedded carbon and silica carbide nanotubes by nonlocal finite element method

Civalek O., Uzun B., Yaylı M. Ö., Akgöz B.

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LII. Carbon Nanotube Beam Model and Free Vibration Analysis

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Diğer Dergilerde Yayınlanan Makaleler

I. Free Vibration Response of a Steel Liquid Storage Tank with Porous and Perforated Columns via an Exact Continuum Method

Kupeli T., Cavus Y. H., UZUN B., YAYLI M. Ö.

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II. A Finite Element Solution for Bending Analysis of a Nanoframe using Modified Couple Stress Theory

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III. An EIGENVALUE SOLUTION OF FUNCTIONALLY GRADED NANOBEAM with an ATTACHED SPRING MASS SYSTEM

Küpelı T., Çavuş Y. H., UZUN B., YAYLI M. Ö.

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IV. EXACT SOLUTIONS FOR AXIAL STATIC ANALYSIS OF NANORODS USING WEIGHTED RESIDUALS

YAYLI M. Ö., KAFKAS U., UZUN B.

Mühendislik Bilimleri ve Tasarım Dergisi, cilt.9, 2021 (Hakemli Dergi)

V. A Solution Method for Longitudinal Vibrations of Functionally Graded Nanorods

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VII. Nonlocal FEM Formulation for Vibration Analysis of Nanowires on Elastic Matrix with Different Materials

UZUN B., CİVALEK Ö.

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VIII. Free vibration analysis of BNNT with different cross-Sections via nonlocal FEM

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IX. Derivation of Nonlocal Finite Element Formulation for Nano Beams

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X. Defination of length-scale parameter in Eringen's Nonlocal Elasticity via Nolocal Lattice and Finite Element Formulation

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Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

I. FONKSİYONEL DERECELENDİRİLMİŞ BİR TİMOSENKO KİRİŞİNİN ELASTİK SINIR KOŞULLARINDAKİ TİTREŞİM ANALİZİ

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23. Ulusal Mekanik Kongresi, Konya, Türkiye, 04 Eylül 2023, ss.370-378

II. PERFORE BİR MİKRO KİRİŞİN LAPLACE DÖNÜŞÜMÜ İLE EĞİLME ANALİZİ

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III. FONKSİYONEL DERECELENDİRİLMİŞ BİR NANOÇUBUĞUN BOYUT ETKİSİNE BAĞLI TİTREŞİM ANALİZİ

Uzun B., Yaylı M. Ö.

22. ULUSAL MEKANİK KONGRESİ, Adana, Türkiye, 6 - 10 Eylül 2021, ss.663-670

IV. Kayıcı Ankastre Mesnet Sınır Koşuluna Sahip Mikro Kirişlerin Değiştirilmiş Gerilme Çifti Teorisi ile Dinamik Analizi

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V. Boyut Etkisine Bağlı Nanokirişlerin Kayıcı Ankastre Mesnet Sınır Koşulunda Titreşim Davranışı

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VI. Buckling analysis of restrained nanobeams using strain gradient elasticity

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Desteklenen Projeler

YAYLI M. Ö., UZUN B., Yükseköğretim Kurumları Destekli Proje, Elastik Sınır Koşullarındaki Fonksiyonel Derecelendirilmiş Nanokirişlerin Porozite ve Boyut Etkisine Bağlı Titreşim Problemleri için Bir Çözüm Yöntemi, 2022 - 2024

Civalek Ö., TÜBİTAK Projesi, Nano/Mikro Boyutlu Yapılar İçin Boyut Etkisine Bağlı Sonlu Elemanlar Formülasyonunun Geliştirilmesi, 2017 - 2019

Bilimsel Dergilerdeki Faaliyetler

Uludağ Üniversitesi Mühendislik Fakültesi Dergisi, Yardımcı Editör/Bölüm Editörü, 2021 - Devam Ediyor

Bilimsel Hakemlikler

JOURNAL OF VIBRATION ENGINEERING & TECHNOLOGIES, SCI-E Kapsamındaki Dergi, Nisan 2024
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ZAMM ZEITSCHRIFT FÜR ANGEWANDTE MATHEMATIK UND MECHANIK, SCI-E Kapsamındaki Dergi, Kasım 2023
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Cogent Engineering, ESCI Kapsamındaki Dergi, Şubat 2022
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Metrikler

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Ödüller

Uzun B., BİNGÖLBALİ B., Bursa Uludağ Üniversitesi 2021 Yılı Bilim, Özel, Teşvik ve Hizmet Ödülleri kapsamında Teşvik Ödülü, Bursa Uludağ Üniversitesi Rektörlüğü, Aralık 2022