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Kişisel Bilgiler

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Yoksis Araştırmacı ID: 108493

Eğitim Bilgileri

Doktora, Kırıkkale Üniversitesi, Fen Bilimleri Enstitüsü, Fizik, Türkiye 2002 - 2005

Yüksek Lisans, Kırıkkale Üniversitesi, Fen Bilimleri Enstitüsü, Fizik (YI) (Tezli), Türkiye 1999 - 2002

Lisans, Ondokuz Mayıs Üniversitesi, Fen-Edebiyat Fakültesi, Fizik Bölümü, Türkiye 1994 - 1998

Yaptığı Tezler

Doktora, Fe-29Ni-2Mn Alaşımında Farklı Etkilerle Oluşan Martensitenin Bazı Fiziksel Özellikleri, Kırıkkale Üniversitesi, Fen Bilimleri Enstitüsü, Fizik (Dr), 2005

Yüksek Lisans, Fe-30 Ni-0.2 Mn alaşımında soğutma etkisiyle elde edilen martensitik dönüşümlerin mössbauer spektroskopisi ve taramalı elektron mikroskobu (S.E.M) ile incelenmesi, Kırıkkale Üniversitesi, Fen Bilimleri Enstitüsü, Fizik (YI) (Tezli), 2002

Araştırma Alanları

Temel Bilimler, Mühendislik ve Teknoloji

Akademik Unvanlar / Görevler

Prof.Dr., Ankara Hacı Bayram Veli Üniversitesi, Polatlı Fen-Edebiyat Fakültesi, Fizik Bölümü, 2019 - Devam Ediyor

Prof.Dr., Hitit Üniversitesi, Fen-Edebiyat Fakültesi, Fizik Bölümü, 2015 - 2019

Doç.Dr., Hitit Üniversitesi, Fen-Edebiyat Fakültesi, Fizik Bölümü, 2010 - 2015

Yrd.Doç.Dr., Hitit Üniversitesi, Fen-Edebiyat Fakültesi, Fizik Bölümü, 2007 - 2010

Araştırma Görevlisi, Kırıkkale Üniversitesi, Fen-Edebiyat Fakültesi, Fizik Bölümü, 2000 - 2007

Akademik İdari Deneyim

Rektörlüğe Bağlı Komisyon Üyesi, Ankara Hacı Bayram Veli Üniversitesi, Rektörlük, 2020 - Devam Ediyor

Birim Kalite Komisyonu Başkanı, Hitit Üniversitesi, Fen-Edebiyat Fakültesi, 2016 - 2021

ADEK Komisyonu Üyesi, Hitit Üniversitesi, Rektörlük, 2016 - 2021

ADEK Komisyonu Başkanı, Hitit Üniversitesi, Fen-Edebiyat Fakültesi, 2016 - 2021

Senato Üyesi, Hitit Üniversitesi, Rektörlük, 2016 - 2021
Rektörlük Kalite Komisyonu Üyesi, Hitit Üniversitesi, Rektörlük, 2016 - 2021
Dekan, Hitit Üniversitesi, Fen-Edebiyat Fakültesi, 2016 - 2021
Üniversite Yönetim Kurulu Üyesi, Hitit Üniversitesi, Rektörlük, 2016 - 2021
Anabilim/Bilim Dalı Başkanı, Hitit Üniversitesi, Fen Bilimleri Enstitüsü, 2014 - 2019
Fakülte Kurulu Üyesi, Hitit Üniversitesi, Fen-Edebiyat Fakültesi, 2007 - 2019
Bölüm Başkanı, Hitit Üniversitesi, Fen-Edebiyat Fakültesi, 2007 - 2019
Enstitü Yönetim Kurulu Üyesi, Hitit Üniversitesi, Fen Bilimleri Enstitüsü, 2007 - 2010
Fakülte Yönetim Kurulu Üyesi, Hitit Üniversitesi, Spor Bilimleri Fakültesi, 2007 - 2010
Dekan Yardımcısı, Hitit Üniversitesi, Fen-Edebiyat Fakültesi, 2007 - 2010

Verdiği Dersler

MESLEKİ İNGİLİZCE II, Lisans, 2022 - 2023
GENEL FİZİK2, Lisans, 2022 - 2023
MESLEKİ İNGİLİZCE II, Lisans, 2022 - 2023

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Structural, electronic, elastic and optical properties of double spinel MgAlGaO₄: a DFT investigation**
Kushwaha A., GÜLER E., ÖZDEMİR A., GENÇ A. E., UĞUR G.
Indian Journal of Physics, 2024 (SCI-Expanded)
- II. **DFT predictions of the electronic, phonon, optical, and thermoelectric characteristics of CaCu₂S₂**
GÜLER E., GÜLER M., ÖZDEMİR A., GENÇ A. E., UĞUR G., UĞUR Ş.
MRS Communications, cilt.13, sa.6, ss.1320-1325, 2023 (SCI-Expanded)
- III. **Unveiling the electronic, optical, and thermoelectrical properties of bulk and monolayer AlSiTe₃ by first principles**
GÜLER E., UĞUR Ş., GÜLER M., UĞUR G.
Chemical Physics, cilt.575, 2023 (SCI-Expanded)
- IV. **Investigation of electrical and magnetic properties of the CuZnAlMn alloy for diode application**
Aldırmaz E., Güler M., GÜLER E.
Indian Journal of Physics, cilt.97, sa.10, ss.2903-2908, 2023 (SCI-Expanded)
- V. **Investigating the electronic, elastic, mechanical, anisotropic, and optical aspects of Sc₂RuZ (Z: Al, Ga, and In) full Heusler alloys from the first principles**
Güler M., Uğur Ş., Güler E., Özdemir A., Kushwaha A., Genç A., Uğur G.
PHYSICA B: CONDENSED MATTER, cilt.659, ss.414863-414870, 2023 (SCI-Expanded)
- VI. **A theoretical benchmark for the electronic, optical, and thermoelectrical characteristics of bulk and monolayer BiS₂**
Güler E., Uğur Ş., Güler M., Uğur G.
Micro and Nanostructures, cilt.178, sa.2023, ss.207568-207578, 2023 (SCI-Expanded)
- VII. **Full potential theoretical investigations for electronic, optical, mechanical, elastic and anisotropic properties of X₂Se₂C (X = Ta, Nb) compounds**
Baaziz H., Ghellab T., Charifi Z., Güler M., Uğur Ş., Güler E., Genç A. E., Uğur G.
EUROPEAN PHYSICAL JOURNAL B, cilt.96, sa.5, ss.55-66, 2023 (SCI-Expanded)
- VIII. **Experimental investigations of the structural, morphologic and mechanical properties of Ti-18 %Nb-1.4 %Ge alloy**
UĞUR G., UĞUR Ş., Güler M., GÜLER E.
Materials Letters, cilt.335, 2023 (SCI-Expanded)
- IX. **Revealing the electronic, optical, elastic, mechanical, anisotropic, and thermoelectric responses of Sc**

2 NiZ (Z = Si , Ge , and Sn) Heusler alloys via DFT calculations

Güler M., Uğur Ş., Uğur G., Güler E.

INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY, sa.e27033, ss.1-9, 2023 (SCI-Expanded)

- X. **DFT exploration of the electronic, optical, phonon and thermoelectrical performances of bulk and monolayered AuCN**
UĞUR G., Güler M., UĞUR Ş., GÜLER E.
Theoretical Chemistry Accounts, cilt.142, sa.2, 2023 (SCI-Expanded)
- XI. **First principles investigations of the electronic, elastic, mechanical, anisotropic, optical, and thermoelectric performance of monoclinic SiGe semiconductors**
GÜLER E., GÜLER M., UĞUR Ş., UĞUR G.
International Journal of Modern Physics B, 2023 (SCI-Expanded)
- XII. **Revealing the electronic, optical, phonon and thermoelectrical characteristics of bulk and monolayered RbLiS and RbLiSe compounds by DFT**
GÜLER E., UĞUR Ş., Güler M., ÖZDEMİR A., UĞUR G.
Journal of Physics and Chemistry of Solids, cilt.170, 2022 (SCI-Expanded)
- XIII. **Analyzing the electronic and optical properties of bulk, unstrained, and strained monolayers of SrS₂ by DFT**
Uğur Ş., Güler E., Güler M., Özdemir A., Uğur G.
PHYSICA E: LOW-DIMENSIONAL SYSTEMS AND NANOSTRUCTURES, cilt.143, ss.115403-115412, 2022 (SCI-Expanded)
- XIV. **Dynamical and mechanical stability, electronic properties, bonding and weak interactions analysis of new compounds MgS₂ and MgSe₂ in Pa3⁻ space group structure: Ab initio study**
Bouafia H., UĞUR G., Güler M., GÜLER E., UĞUR Ş.
Materials Science in Semiconductor Processing, cilt.146, 2022 (SCI-Expanded)
- XV. **The elastic, mechanical, and thermodynamic properties of NaXH (X = B, Al) intended for the storage of hydrogen: An ab-initio study**
Ghellab T., Charifi Z., Baaziz H., Latteli H., Güler M., Uğur Ş., Güler E., Uğur G.
PHYSICA B: CONDENSED MATTER, cilt.638, ss.413851-413868, 2022 (SCI-Expanded)
- XVI. **Exploring the elastic, mechanical and anisotropic response of Ti-5Al-XSn alloys through DFT calculations**
Güler E., Uğur Ş., Güler M., Uğur G.
Chinese Journal of Physics, cilt.77, ss.151-160, 2022 (SCI-Expanded)
- XVII. **Investigating the Magnetic, Mechanical, Electronic, Optical, and Anisotropic Properties of ZrCoFeX (X = Si, Ge) Quaternary Heusler Alloys via First Principles**
Baaziz H., Ghellab T., Güler E., Charifi Z., UĞUR Ş., Güler M., UĞUR G.
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- XVIII. **Illumination intensities effect on electronic properties of Fe–Ni–Mn/p-Si Schottky diode**
Aldirmaz E., Güler M., Güler E.
Journal of Materials Science: Materials in Electronics, cilt.33, sa.7, ss.4132-4144, 2022 (SCI-Expanded)
- XIX. **Electronic, elastic, mechanical and anisotropic response of W₃XC₂ (X: Si, Ge and Al) alloys via first-principles**
Güler E., Güler M., UĞUR Ş., ÖZDEMİR A. T., UĞUR G.
Solid State Communications, cilt.343, 2022 (SCI-Expanded)
- XX. **Probing the electronic, elastic, mechanical and anisotropic features of ZrTiX₄ alloys via density functional theory**
UĞUR G., UĞUR Ş., ÖZDEMİR A., Güler M., GÜLER E.
EPL, cilt.137, sa.4, 2022 (SCI-Expanded)
- XXI. **DFT aspects of the elastic, mechanical, magnetic, thermodynamic and optical properties of Ce₃XY perovskites**
Güler E., Güler M., UĞUR Ş., UĞUR G.
Philosophical Magazine, cilt.102, sa.3, ss.244-263, 2022 (SCI-Expanded)

- XXII. **Structural, elastic and mechanical properties of Ti-15Nb-xGe alloys: insight from DFT calculations**
Güler E., UĞUR G., UĞUR Ş., Güler M., Khenata R.
Bulletin of Materials Science, cilt.44, sa.1, 2021 (SCI-Expanded)
- XXIII. **First principles study of structural, elastic, mechanical and electronic properties of nitrogen-doped cubic diamond**
Güler E., UĞUR Ş., Güler M., UĞUR G.
Bulletin of Materials Science, cilt.44, sa.1, 2021 (SCI-Expanded)
- XXIV. **Investigation of structural, kinetics and electrical properties of CuAlMnZn shape memory alloy - p-type silicon Schottky diode**
Aldirmaz E., Güler M., Güler E., Dere A., TATAROĞLU A., Yakuphanoglu F.
Sensors and Actuators, A: Physical, cilt.331, 2021 (SCI-Expanded)
- XXV. **A first-principles study for the elastic and mechanical properties of Ti64, Ti6242 and Ti6246 alloys**
Güler E., Güler M., UĞUR G., UĞUR Ş.
European Physical Journal B, cilt.94, sa.11, 2021 (SCI-Expanded)
- XXVI. **Effect of Quaternary Element (Ni and Mn) Additions on Structural and Magnetic Properties of Cu-Based Alloys**
Aldirmaz E., Güler M., Güler E.
Brazilian Journal of Physics, cilt.51, sa.4, ss.1224-1229, 2021 (SCI-Expanded)
- XXVII. **Structural, optoelectronic and thermodynamic characteristic of orthorhombic SnZrCH₃(CH=S, Se) compounds: Insights from DFT computations**
Ben Bellil N., Litimein F., Khachai H., Khenata R., Abdiche A., Güler E., Ahmed R., Bouhemadou A., Bin Omran S., Khalifeh J. M.
MATERIALS TODAY COMMUNICATIONS, cilt.27, 2021 (SCI-Expanded)
- XXVIII. **First principles study of electronic, elastic, optical and magnetic properties of Rh₂MnX (X = Ti, Hf, Sc, Zr, Zn) Heusler alloys**
Güler E., Güler M., UĞUR Ş., UĞUR G.
International Journal of Quantum Chemistry, cilt.121, sa.10, 2021 (SCI-Expanded)
- XXIX. **Elastic, mechanical, optical and magnetic properties of Ru₂MnX (X = Nb, Ta, V) Heusler alloys**
UĞUR Ş., Güler M., UĞUR G., Güler E.
Journal of Magnetism and Magnetic Materials, cilt.523, 2021 (SCI-Expanded)
- XXX. **Electronic structure, optical and vibrational properties of Ti₂FeNiSb₂ and Ti₂Ni₂InSb double half heusler alloys**
UĞUR G., Kushwaha A., Güler M., Charifi Z., UĞUR Ş., Güler E., Baaziz H.
Materials Science in Semiconductor Processing, cilt.123, 2021 (SCI-Expanded)
- XXXI. **Elastic, mechanical, anisotropic, optical and magnetic properties of V₂NiSb Heusler alloy**
Güler M., Güler E., UĞUR Ş., UĞUR G., Charifi Z., Baaziz H.
Physica Scripta, cilt.96, sa.3, 2021 (SCI-Expanded)
- XXXII. **Influence of plastic deformation on the microstructural and magnetic properties of some Fe-based alloys**
Aldirmaz E., Güler M., Güler E.
European Physical Journal Plus, cilt.136, sa.1, 2021 (SCI-Expanded)
- XXXIII. **First principles study of the electronic, optical, elastic and thermoelectric properties of Nb₂W₂Ni alloy**
Güler M., UĞUR Ş., UĞUR G., Güler E.
Molecular Physics, cilt.119, sa.12, 2021 (SCI-Expanded)
- XXXIV. **First principles investigations of structural, elastic, mechanical, electronic and optical properties of triple perovskite Ba₂K₂Te₂O₉**
Kushwaha A., UĞUR Ş., Güler M., Güler E., UĞUR G.
Physica B: Condensed Matter, cilt.596, 2020 (SCI-Expanded)
- XXXV. **A theoretical study for the band gap energies of the most common silica polymorphs**
Güler E., UĞUR G., UĞUR Ş., Güler M.

Chinese Journal of Physics, cilt.65, ss.472-480, 2020 (SCI-Expanded)

XXXVI. Effect of Nickel Addition on the Magnetic and Microstructural Properties of Cu-Al-Fe Alloy

Aldirmaz E., Guler M., Guler E.

Journal of Superconductivity and Novel Magnetism, cilt.33, sa.3, ss.755-759, 2020 (SCI-Expanded)

XXXVII. First principles study of elastic and mechanical properties of TlBr and TlCl compounds

Güler M., UĞUR Ş., UĞUR G., Güler E.

Journal of Molecular Structure, cilt.1200, 2020 (SCI-Expanded)

XXXVIII. Magnetic and Kinetical Properties of Fe-27%Ni-4%Mn and Fe-27%Ni-4%Mn-2%Zn Alloys Investigated by VSM and DSC

Koyuncuoglu E., Aldirmaz E., Guler M., Kulucan F. F., Guler E.

Journal of Superconductivity and Novel Magnetism, cilt.32, sa.5, ss.1431-1436, 2019 (SCI-Expanded)

XXXIX. Cu-Al-Mn shape memory alloy based Schottky diode formed on Si

Aldirmaz E., TATAROĞLU A., Dere A., Guler M., Guler E., Karabulut A., Yakuphanoglu F.

Physica B: Condensed Matter, cilt.560, ss.261-266, 2019 (SCI-Expanded)

XL. The effect of alloying element Zn on magnetic properties of martensite phase in FeNiMn alloy

Guler M., Aldirmaz E., Gul S., Koyuncuoglu E., Kulucan F. F., Gungunes H., Guler E.

Journal of Molecular Structure, cilt.1174, ss.103-106, 2018 (SCI-Expanded)

XLI. Martensitic Transformation and Magnetic Properties of the CuAl, CuAlMn, and CuAlMnZn Alloys

Gerdan Y. E., Aldirmaz E., Guler M., Tanak H., Guler E.

Journal of Superconductivity and Novel Magnetism, cilt.31, sa.12, ss.3919-3923, 2018 (SCI-Expanded)

XLII. A shape memory alloy based on photodiode for optoelectronic applications

Aldirmaz E., Guler M., Guler E., Dere A., TATAROĞLU A., Al-Sehemi A. G., Al-Ghamdi A. A., Yakuphanoglu F.

Journal of Alloys and Compounds, cilt.743, ss.227-233, 2018 (SCI-Expanded)

XLIII. Structural and Magnetic Properties of Thermal- and Deformation-Induced Martensite in an Fe-27%Ni-4%Mn-1%Zn Alloy

Guler M., Aldirmaz E., Gul S., Gul I., GÜLER E.

Journal of Superconductivity and Novel Magnetism, cilt.31, sa.2, ss.381-386, 2018 (SCI-Expanded)

XLIV. Elastic, mechanical and phonon behavior of wurtzite cadmium sulfide under pressure

Güler M., GÜLER E.

Crystals, cilt.7, sa.6, 2017 (SCI-Expanded)

XLV. Investigation of Magnetic Properties of Phase Transformations in Copper-Based Alloys

Aldirmaz E., Guler M., Guler E.

Journal of Superconductivity and Novel Magnetism, cilt.30, sa.5, ss.1257-1261, 2017 (SCI-Expanded)

XLVI. Elastic and related properties of Si under hydrostatic pressure calculated using modified embedded atom method

Guler M., Guler E.

Materials Research Express, cilt.3, sa.7, 2016 (SCI-Expanded)

XLVII. Theoretical Predictions for High-Pressure Elastic, Mechanical, and Phonon Properties of SiGe Alloy

Guler M., Guler E.

Brazilian Journal of Physics, cilt.46, sa.2, ss.192-197, 2016 (SCI-Expanded)

XLVIII. Theoretical prediction of the structural, elastic, mechanical and phonon properties of bismuth telluride under pressure

Guler E., Guler M.

International Journal of Modern Physics B, cilt.29, sa.31, 2015 (SCI-Expanded)

XLIX. A Theoretical Investigation of the Effect of Pressure on the Structural, Elastic and Mechanical Properties of ZnS Crystals

Guler E., Guler M.

Brazilian Journal of Physics, cilt.45, sa.3, ss.296-301, 2015 (SCI-Expanded)

L. Elastic and mechanical properties of hexagonal diamond under pressure

Guler E., Guler M.

Applied Physics A: Materials Science and Processing, cilt.119, sa.2, ss.721-726, 2015 (SCI-Expanded)

- LI. **Elastic and mechanical properties of cubic diamond under pressure**
Gueler E., Gueler M.
Chinese Journal of Physics, cilt.53, sa.2, 2015 (SCI-Expanded)
- LII. **High pressure phase transition and elastic behavior of europium oxide**
Guler M., Guler E.
Journal of Optoelectronics and Advanced Materials, cilt.16, sa.11-12, ss.1322-1327, 2014 (SCI-Expanded)
- LIII. **High pressure elastic properties of wurtzite aluminum nitrate**
Guler E., Guler M.
Chinese Journal of Physics, cilt.52, sa.5, ss.1625-1635, 2014 (SCI-Expanded)
- LIV. **Geometry optimization calculations for the elasticity of gold at high pressure**
Guler E., Guler M.
Advances in Materials Science and Engineering, cilt.2013, 2013 (SCI-Expanded)
- LV. **Embedded atom method-based geometry optimization aspects of body-centered cubic metals**
Guler M., Guler E.
Chinese Physics Letters, cilt.30, sa.5, 2013 (SCI-Expanded)
- LVI. **Deformation induced martensite characterization in Fe-30%Ni-5%Cu alloy**
Guler E., Guler M.
Journal of Mining and Metallurgy, Section B: Metallurgy, cilt.48, sa.2, ss.259-264, 2012 (SCI-Expanded)
- LVII. **Aspects of thermal martensite in a FeNiMnCo alloy**
Güler M., GÜLER E., Kahveci N.
Micron, cilt.41, sa.5, ss.537-539, 2010 (SCI-Expanded)
- LVIII. **Characterization of martensite in Fe-25%Ni-15%Co-5%Mo alloy**
Sari U., GÜLER E., Kirindi T., Dikici M.
Journal of Physics and Chemistry of Solids, cilt.70, sa.8, ss.1226-1229, 2009 (SCI-Expanded)
- LIX. **Deformation induced martensite characteristics in Fe-29Ni-2Mn alloy**
Gueler E., Aktas H.
Materials Science and Technology, cilt.24, sa.10, ss.1204-1208, 2008 (SCI-Expanded)
- LX. **Some characteristics of thermally induced martensite in Fe-30%Ni-3.6%Mo alloy**
Yasar E., GÜLER E., Güngönes H., Durlu T.
Materials Characterization, cilt.59, sa.6, ss.769-772, 2008 (SCI-Expanded)
- LXI. **Effect of homogenization temperature on the martensitic transformation kinetics in a Fe-32%Ni-0.4%Cr alloy**
Guener M., Gueler E., Aktas H.
Materials Characterization, cilt.59, sa.4, ss.498-502, 2008 (SCI-Expanded)
- LXII. **Phase transitions in a high-chromium and medium-carbon steel**
GÜLER E.
Materials Chemistry and Physics, cilt.107, sa.2-3, ss.183-185, 2008 (SCI-Expanded)
- LXIII. **Comparison of thermally induced and deformation induced martensite in Fe-29% Ni-2% Mn alloy**
Guler E., Kirindi T., Aktas H.
Journal of Alloys and Compounds, cilt.440, sa.1-2, ss.168-172, 2007 (SCI-Expanded)
- LXIV. **Thermally induced martensite properties in Fe-29%Ni-2%Mn alloy**
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Materials Letters, cilt.61, sa.16, ss.3315-3318, 2007 (SCI-Expanded)
- LXV. **Some aspects of thermally induced martensite in Fe-30% Ni-5% Cu alloy**
Güner M., GÜLER E., Yasar E., Aktas H.
Physica B: Condensed Matter, cilt.395, sa.1-2, ss.16-19, 2007 (SCI-Expanded)
- LXVI. **Effects of homogenization time on the both martensitic transformations and mechanical properties of Fe-Mn-Si-Cr-Ni shape memory alloy**
Kirindi T., Guler E., Dikici A.
Journal of Alloys and Compounds, cilt.433, sa.1-2, ss.202-206, 2007 (SCI-Expanded)
- LXVII. **Mössbauer studies on an AISI 1137 type steel**

GÜLER E., Akta H.

Bulletin of Materials Science, cilt.29, sa.3, ss.303-306, 2006 (SCI-Expanded)

LXVIII. Mössbauer studies on athermal martensite formation in an Fe-Ni-Mn alloy

Aydin A., Guler E., Aktas H., Gungunes H.

Bulletin of Materials Science, cilt.25, sa.5, ss.359-360, 2002 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

I. Some vibrational and thermodynamic properties of gallium arsenide

GÜLER E., GÜLER M., ALDIRMAZ E., KARA M.

The Journal of Engineering and Fundamentals, cilt.3, sa.1, ss.9-16, 2016 (Hakemli Dergi)

II. The Change of Electrical Resistivity According to Different Quench Techniques in Copper Manganese Alloy

ALDIRMAZ E., GÜLER M., GÜLER E., KARA M.

The Journal of Engineering and Fundamentals, cilt.3, sa.1, ss.17-21, 2016 (Hakemli Dergi)

III. A Benchmark for Some Physical Properties of Zinc Blende ZnS

GÜLER M., GÜLER E.

Journal of Materials Science and Engineering B, cilt.4, sa.12, ss.392-395, 2014 (Hakemli Dergi)

IV. A benchmark for some bulk properties of bcc iron

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The International Journal of Multiphysics, cilt.7, sa.2, ss.95-100, 2013 (Hakemli Dergi)

V. MICROSCOPIC OBSERVATIONS OF SHAPE MEMORY MECHANISM IN Cu Al Ni ALLOY

SARI U., KIRINDI T., GÜLER E., Aksoy İ.

BALKAN PHYSICS LETTERS, cilt.16, ss.161079, 2009 (Scopus)

VI. Some Properties of Thermally Induced Martensite Phase in Fe 25 Ni 15 Co 2 Mo Alloy

SARI U., KIRINDI T., GÜLER E., Aksoy İ.

BALKAN PHYSICS LETTERS, ss.437-439, 2008 (Hakemli Dergi)

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

I. INVESTIGATION OF THE ELECTRONIC, ELASTIC, AND OPTICAL PROPERTIES OF Sc₂PbZ (Z=Si, Ge, Sn) HEUSLER COMPOUNDS: FIRST-PRINCIPLES CALCULATIONS

Uğur G., Er S., Güler E.

6th International Conference on the World of Technology and Advanced Materials "WITAM'23", Batna, Cezayir, 23 - 24 Ekim 2023, ss.46

II. A COMBINED THEORETICAL AND EXPERIMENTAL STUDY FOR NOVEL TITANIUM BASED BIOMATERIALS

Güler E., Güler M., Uğur Ş., Uğur G.

6th International Conference on the World of Technology and Advanced Materials "WITAM'23", Batna, Cezayir, 23 - 24 Ekim 2023, ss.18

III. ELECTRONIC AND OPTICAL PROPERTIES OF 2D MATERIALS

Uğur G., Uğur Ş., Güler M., Güler E.

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IV. EXPLORING THE PHYSICAL, OPTOELECTRONIC AND MECHANICAL FEATURES OF A₂BCl₆ (A=Cs, Rb; B=Si, Ge, Sn) PEROVSKITES

Uğur G., Gürel H. E., Güler E.

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- V. **INVESTIGATION OF THE STRUCTURAL, ELECTRONIC, ELASTIC AND OPTICAL PROPERTIES OF InGeCl₃, InSnCl₃ AND InPbCl₃ COMPOUNDS**
Uğur Ş., Dağdeviren B., Güler E.
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