

Kişisel Bilgiler

Eposta: aynuraker@siirt.edu.tr
Birimi : FEN BİLGİSİ EĞİTİMİ ANABİLİM DALI
Dahili : -

Makaleler (YOKSIS)

- 2
AKER AYNUR,KAYA HASAN
,

RAMAZANOĞLU MEHMET,AKER AYNUR
,https://docs.wixstatic.com/ugd/614b1f_496964b6859643958982150965daa8da.pdf
- 3 **Al-Cu ÖTEKTİK ALAŞIMINA Ag, Zn VE Sn KATKILANMASININ MEKANİK VE ELEKTRİKSEL ÖZELLİKLERE ETKİSİNİN ARAŞTIRILMASI**
AKER AYNUR,NAİR FEHMİ,YILDIRIM İSMAİL,KAYA HASAN
ÖHÜ Müh. Bilim. Derg,
- 4 **Determination of Microstructure Mechanical Electrical and Thermal Properties of The Directionally Solidified Al Si Co Ternary Alloy**
AKER AYNUR,KAYA HASAN
Materials Research,http://www.scielo.br/scielo.php?script=sci_arttext&pid=S1516-14392016000100243&lng=en&nrm=iso&tlng=en
- 5 **Effect of alloying elements and growth rates on microstructure and mechanical properties in the directionally solidified Al-Si-X alloys**
KAYA HASAN,AKER AYNUR
Journal of Alloys and Compounds,<http://linkinghub.elsevier.com/retrieve/pii/S0925838816329516>
- 6 **In-Bi-Cd ÖTEKTİK ALAŞIMININ MİKROYAPISAL DEĞERLENDİRİLMESİ VE MEKANİK DAVRANIŞI**
BÜYÜK UĞUR,ENGİN SEVDA,DURMUŞ ACER SEMRA,AKER AYNUR,MARAŞLI NECMETTİN
Ömer Halisdemir Üniversitesi Mühendislik Bilimleri Dergisi,<http://dergipark.gov.tr/doi/10.28948/ngumuh.517188>
- 7 **Influence of solidification rate and alloying elements on structure, mechanical and electrical properties of Al-Cu-X alloys**

- 7 KALKANOĞLU AYNUR, KAYA HASAN, BÜYÜK UĞUR, ÇADIRLI EMİN
KOVVOVE MATERIALY-METALLIC MATERIALS,http://dx.doi.org/10.4149/km_2021_5_333
- 8 **Influence of the growth rate on Physical Properties in the Aluminum Antimony Eutectic Alloy**
AKER AYNUR,ENGİN SEVDA,YILMAZER MEHMET İZZETTİN,KAYA HASAN
International Journal of Materials Engineering and Technology,
- 9 **Influences of Growth Velocity and Fe Content on Microstructure, Microhardness and Tensile Properties of Directionally Solidified Al-1.9Mn-xFe Ternary Alloys**
ÇADIRLI EMİN,AKER AYNUR,KAYGISIZ YUSUF,ŞAHİN MEVLÜT
Materials Research,http://www.scielo.br/scielo.php?script=sci_arttextpid=S1516-14392017000300801Ing=entlng=en
- 10 **Investigation of Microstructure Physical and Thermal Properties of Al Si Sb Ternary Alloy**
AKER AYNUR,KAYA HASAN
International Journal of Scientific and Technological Research,
- 11 **Measurements of electrical and thermal properties with growth rate, alloying elements and temperature in the Al-Si-X alloys**
AKER AYNUR,KAYA HASAN
International Journal of Cast Metals
Research,<https://www.tandfonline.com/doi/full/10.1080/13640461.2017.1307623>
- 12 **Microstructural, mechanical, electrical, and thermal properties of the Bi-Sn-Ag ternary eutectic alloy**
KAYA HASAN,ENGİN SEVDA,AKER AYNUR,BÜYÜK UĞUR,ÇADIRLI EMİN
Journal of Wuhan University of Technology-Mater. Sci. Ed.,<http://link.springer.com/10.1007/s11595-017-1573-2>
- 13 **Sandwiched trilayer of Bethe lattices in the form of spin 1 2 1 1 2**
ALBAYRAK ERHAN,AKER AYNUR
Journal of Magnetism and Magnetic Materials,
- 14 **The spin 1 1 2 1 sandwiched trilayer Bethe lattices**
ALBAYRAK ERHAN,AKER AYNUR
PHYSICA A-STATISTICAL MECHANICS AND ITS APPLICATIONS,
- 15 **This record has been added to your Marked List Measurements of Microstructural Mechanical Electrical and Thermal Properties of an Al Ni Alloy**
AKER AYNUR,KAYA HASAN
INTERNATIONAL JOURNAL OF THERMOPHYSICS,

Bildiriler (YOKSIS)

- 1 **ACADEMICY AND UNIVERSITY STUDENTS INVESTIGATION OF THE USE OF WEB 2.0 TECHNOLOGIES**
ÇELİK VEYSEL,KAHYAOĞLU MUSTAFA,AKER AYNUR
XIV. European Conference on Social and Behavioral Sciences ,
- 2 **Al-Cu ÖTEKTİK ALAŞIMINA KATKI ELEMENTLERİNİN MİKROYAPI VE TERMAL ÖZELLİKLERİ ÜZERİNE ETKİSİ**

- 2 KALKANOĞLU AYNUR
III. INTERNATIONAL SIIRT SCIENTIFIC RESEARCH CONGRESS , <https://www.umteb.com/kongre-kitaplari>
- 3 **Al-Cu-Bi ALAŞIMININ MİKROYAPI, MEKANİKSEL VE ELEKTRİKSEL ÖZELLİKLERİNİN BELİRLENMESİ**
AKER AYNUR,KAYA HASAN,ÇELİK VEYSEL
ZEUGMA I. ULUSLARARASI MULTİDİSİPLİNER ÇALIŞMALAR KONGRESİ ,
https://docs.wixstatic.com/ugd/614b1f_d84dc8ed227b4e638855534f88baf41b.pdf
- 4 **Bilgisayar Ve Öğretim Teknolojileri Eğitimi Bölümü Öğretmen Adaylarının Bilimsel Araştırmaya Yönelik Tutumlarının İncelenmesi**
AKER AYNUR,KAHYAOĞLU MUSTAFA,ÇELİK VEYSEL
11.Uluslararası Bilgisayar ve Öğretim Teknolojileri Sempozyumu , icits2017.inonu.edu.tr
- 5 **Bilgisayar ve Öğretim Teknolojileri Eğitimi Bölümü Öğretmen Adaylarının Eğitsel İnternet Kullanımı Öz-Yeterlilik İnançlarının İncelenmesi**
ÇELİK VEYSEL,AKER AYNUR,KAHYAOĞLU MUSTAFA
11. Uluslararası Bilgisayar ve Öğretim Teknolojileri Sempozyumu , icits2017.inonu.edu.tr
- 6 **Bilgisayar ve Öğretim Teknolojileri Eğitimi Bölümü Öğretmen Adaylarının Proje Geliştirme ve Yönetimi Yönelik Görüşleri**
AKER AYNUR,RAMAZANOĞLU MEHMET,ÇELİK VEYSEL
3. Uluslararası Kültür ve Medeniyet Kongresi ,
https://docs.wixstatic.com/ugd/614b1f_496964b6859643958982150965daa8da.pdf
- 7 **CU KATKILANMIŞ SNO₂ 'NİN TEORİK ANALİZİ**
ÇELİK VEYSEL,AKER AYNUR
Zeugma I. Uluslararası Multidisipliner Çalışmalar Kongresi ,
https://docs.wixstatic.com/ugd/614b1f_d84dc8ed227b4e638855534f88baf41b.pdf
- 8 **DETERMINING THE COGNITIVE RELATIONSHIPS OF THE COMPUTER AND TEACHING TECHNOLOGY EDUCATION DEPARTMENT STUDENTS IN THE CONCEPT OF "EDUCATIONAL COMPUTER STUDIES" BY WORD RELATIONSHIP TEST**
AKER AYNUR,KAHYAOĞLU MUSTAFA,ÇELİK VEYSEL
xiv. European Conference on Social and Behavioral Sciences ,
- 9 **Effects Of Antimony Content On Microstructure Mechanical And Electrical Properties Of Al Cu Eutectic Alloys**
BÜYÜK UĞUR,AKER AYNUR,KAYA HASAN,ÇADIRLI EMİN,MARAŞLI NECMETTİN
International Journal of Arts & Sciences (IJAS) Conference for Academic Disciplines, ,
- 10 **Influence of the Growth Rate on Eutectic Microstructures and Physical Properties of Aluminum Silicon Nickel Alloy**
AKER AYNUR,KAYA HASAN
30. TFD Türk Fizik Derneği Kongresi İSTANBUL ,
- 11 **Influence of the growth rate on Physical Properties in the Aluminum Antimony Eutectic Alloy**
AKER AYNUR,ENGİN SEVDA,KAYA HASAN
19. TFD Türk Fizik Derneği Kongresi ,
- 12 **Investigation Of Physical Parameters Of The Al Cu Si Ternary Alloy**
KAYA HASAN,AKER AYNUR,ÇADIRLI EMİN,BÜYÜK UĞUR,MARAŞLI NECMETTİN

- 12 International Journal of Arts & Sciences (IJAS) Conference for Academic Disciplines ,
- 13 **Investigation Of The Mechanical Properties Of Aluminum Alloys Obtained With Different Additive Elements In The Casting Phase**
KALKANOĞLU AYNUR
IV. INTERNATIONAL SIIRT CONFERENCE ON SCIENTIFIC RESEARCH , chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.umteb.com/_files/ugd/614b1f_d2ce9c08afee4a11aaa5ceaea95a0c78.pdf
- 14 **Measurements of Electrical and Thermal Properties of the Al-Si-X Alloys**
AKER AYNUR,KAYA HASAN
TFD 33. Uluslararası Fizik Kongresi-Bodrum-TÜRKİYE ,
- 15 **Measurements of Physical Properties of Directionally Solidified Al Si Cu Ternary Alloy**
AKER AYNUR,KAYA HASAN
ICMSE 2016 ,
- 16 **MECHANICAL AND ELECTRICAL PROPERTIES OF Ag, Sn AND Zn ADDICTIVE ELEMENTS ON Al-Cu EUTECTIC ALLOY**
AKER AYNUR,NAİR FEHMİ,YILDIRIM İSMAİL,KAYA HASAN
2nd International Conference on Material Science and Technology in Cappadocia (IMSTEC 17) ,
- 17 **Mechanical And Electrical Properties Of Directionally Solidified Al Cu Co Eutectic Alloy**
ÇADIRLI EMİN,KAYA HASAN,AKER AYNUR,BÜYÜK UĞUR
International Journal of Arts & Sciences (IJAS) Conference for Academic Disciplines, Barselona, İSPANYA ,
- 18 **Ortaokul Öğrencilerinin Bilişim Ve Teknoloji Kavramlarına İlişkin Zihinsel Yapılarınınİncelenmesi**
KAHYAOĞLU MUSTAFA,AKER AYNUR,ÇELİK VEYSEL,ELÇİÇEK MİTHAT
11th International Computer and Instructional Technologies Syposium ,
<http://icits2017.inonu.edu.tr/papers/ICITS2017-AbstractBook-Updated15Aug2017.pdf>
- 19 **PHYSICAL PROPERTIES OF DIRECTIONALLY SOLIDIFIED Al-Si-Bİ ALLOY**
AKER AYNUR,KAYA HASAN
2nd International Conference on Material Science and Technology in Cappadocia (IMSTEC 7 7), ,