



eResearch@Ozyegin

Özyeğin Üniversitesi Akademik Arşivi

Hakan Yanaz, Kütüphane Teknolojileri Uzmanı, Özyeğin Üniversitesi
5. Ulusal Açık Erişim Konferansı, 27 Ekim 2016, Ankara



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- OAI
 - Transformers



eResearch@Ozyegin

Ulusal ilk kurulum

2010 – v1.6

2014 – v4.0

2015 – v4.1

2016 – v5.5

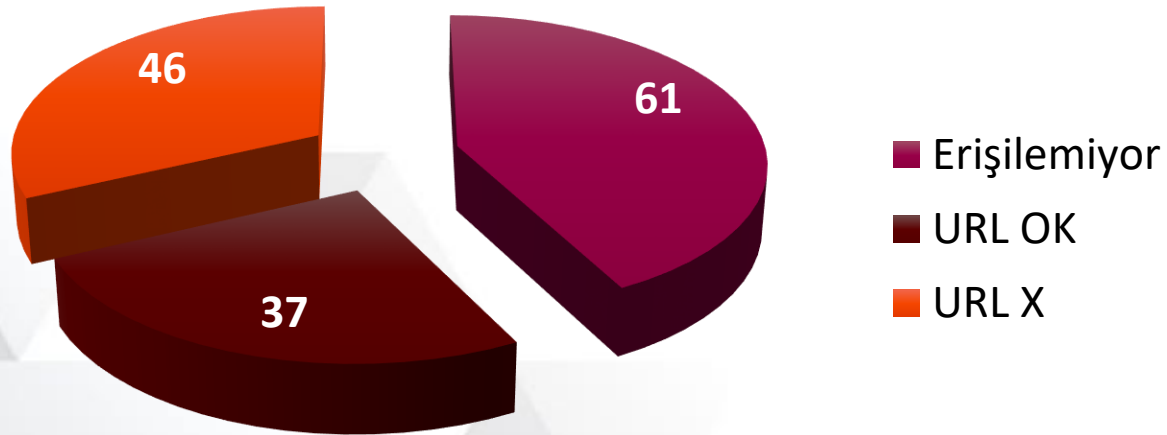
PROD : Windows Server 2012 , 16 GB , VM

TEST : Windows Server 2012 , 4 GB , VM

<http://eresearch.ozyegin.edu.tr>

Ulusal Durum

Kurumsal Arşivler



[http\(s\)://dspace.universite.edu.tr:8080/xmlui](http(s)://dspace.universite.edu.tr:8080/xmlui)
<https://ereseach.ozyegin.edu.tr>

Konfigürasyon // Özelleştirme // Geliştirme

All Versions
DSpace 6.x (Current Release)
DSpace 5.x
DSpace 4.x
DSpace 3.x
More Versions...

DSpace Documentation

Search

- Introduction
- Installing DSpace
- Upgrading DSpace
- Using DSpace
 - Authentication and Authorization
 - Exporting Content and Metadata
 - Ingesting Content and Metadata
 - Items and Metadata
 - Managing Community Hierarchy
 - Statistics and Metrics
- User Interfaces
 - Discovery
 - Localization L10n
 - JSPUI Configuration and Customization
 - XMLUI Configuration and Customization
 - Mirage 2 Configuration and Customization
 - Mirage Configuration and Customization
 - XMLUI Base Theme Templates (dri2xhtml)
 - DR1 Schema Reference
- System Administration
- DSpace Development
- DSpace Reference

DSpace 5.x Documentation
Created by Chris Wiper, last modified by Luigi Andrea Pascarelli on Sep 29, 2016

DSpace 5.x Documentation
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- Installing DSpace
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 - Legacy methods for re-indexing content
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 - Search Engine Optimization
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 - Validating CheckSums of Bitstreams
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 - REST API
 - Curation System
 - Development Tools Provided by DSpace
- DSpace Reference
 - Configuration Reference
 - Directories and Files
 - Metadata and Bitstream Format Registries
 - Architecture
 - History

file : dspace.cfg
xmlui.user.registration=true

HESABIM

Giriş

Kayıt

DISCOVER

file : dspace.cfg
xmlui.user.registration=false

MY ACCOUNT

Login

DISCOVER

<https://wiki.duraspace.org/display/DSDOC5x/DSpace+5.x+Documentation>

<https://github.com/DSpace/DSpace>

Konfigürasyon // Özelleştirme // Geliştirme

Veri Giriş Formu (item-submission.xml , input-forms.xml)

Item submission

Describe Describe Access Upload Review CC License License Complete

Describe Item

Type:
Article

Publication status:

- ☐ Work in progress (not yet submitted but there is a draft manuscript covering significant amount of work)
- ☐ Submitted (submitted for original consideration)
- ☐ Under revision (with a minor/major revision, which is currently being worked out by the author)
- ☐ Abandoned/Rejected (abandoned by the author or rejected by the editor)
- ☐ Accepted (accepted for publication)
- ☐ Published online (available on the publisher site, received a DOI number)
- ☐ Published (received vol./issue/page number)

Authors:

Last name, e.g. Smith First name(s) + "Jr", e.g. Donald Jr

Add

Title: *

Subject Keywords:

Add

Put the keywords one by one in the box

Subject Categories

Language:

N/A

Save & Add Next >

Item submission

Describe Describe Access Upload Review CC License License Complete

Describe Item

Editor/s:

Last name, e.g. Smith First name(s) + "Jr", e.g. Donald Jr

Add

Source:

Publisher:

Abstract: *

DOI#:

ISSN:

Start page:

End page:

Item submission

Describe Describe Access Upload Review CC License License Complete

Access Settings

Private item:

☐ Private

If selected, the item won't be searchable

Embargo

Embargo until specific date:

dd/mm/yyyy

The first day from which access is allowed. Accepted format: yyyy, yyyy-mm, yyyy-mm-dd

Embargo reason:

The reason for the embargo, typically for internal use only. Optional.

< Previous

Next >

Upload file & add another

< Previous Save & Exit Next >

Publisher information

Information from
SHERPA
RoMEO

- Journal:
- Journal of Quantitative Spectroscopy and Radiative Transfer (0022-4073)
- Publisher information:
- Elsevier
- RoMEO Colour:
- green
- (More info)

To check the copyright and self-archiving policies per journal or publisher, please consult SHERPA/RoMEO.

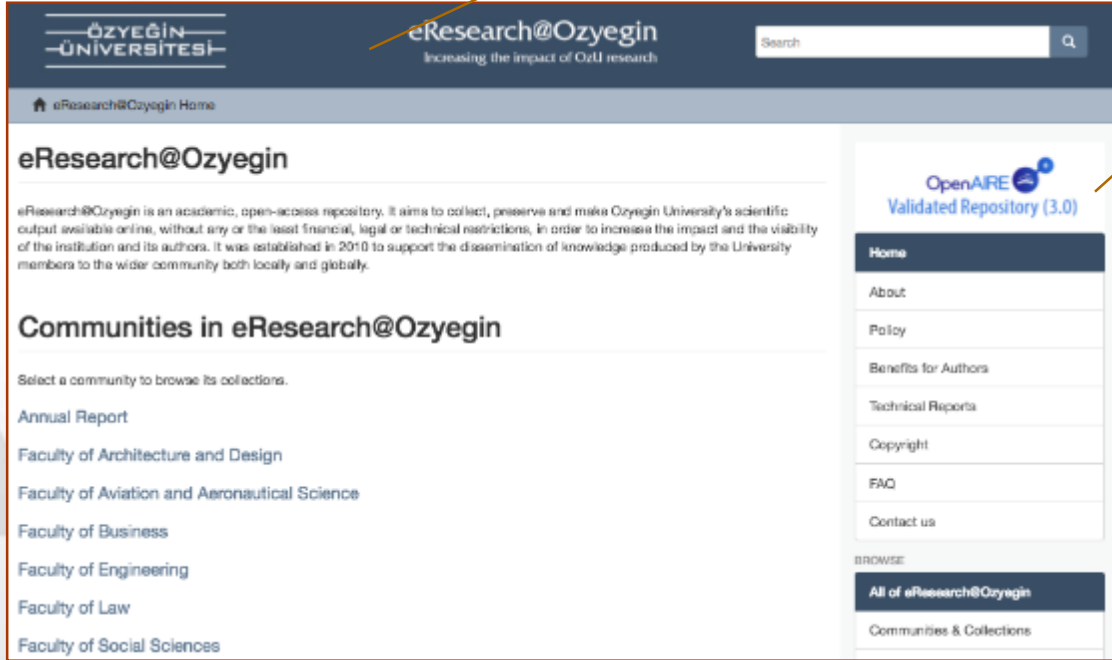
Konfigürasyon // Özelleştirme // Geliştirme

Tema Alanları (Mirage2_precompiled)

/theme/Mirage2_precompiled/xsl/core/page-structure.xsl

/theme/Mirage2_precompiled/xsl/core/navigation.xsl

Header



Sidebar

Footer



Konfigürasyon // Özelleştirme // Geliştirme

Sabit Sayfalar (Mirage2_precompiled)

/theme/Mirage2_precompiled/xsl/core/page-structure.xsl

FAQ - Frequently Asked Questions

What is eResearch@Ozyegin?

eResearch@Ozyegin is an institutional open-access repository. It aims to collect and make Ozyegin University's scientific output accessible online in order to increase the impact and the visibility of the institution.

What is open access?

What to find in eResearch@Ozyegin?

Do I have to deposit my publications open Access in the archive?

What are the benefits of eResearch@Ozyegin to a researcher?

Who can submit at eResearch@Ozyegin?

What are the digital formats recommended for eResearch@Ozyegin?

Are all of the publications submitted at eResearch@Ozyegin accessible to the public?

Which version of my publication shall I deposit at eResearch@Ozyegin?



İçerik

```
<!-- Content : About -->
<xsl:when test="starts-with($request-uri, 'page/about')">
  <div class="hero-unit">
    <h3>About</h3>
    <div style="text-align: justify; line-height: normal;"><b>eResearch@Ozyegin</b>&#160;is a
    restrictions, in order to increase the impact and the visibility of the institution and i

    <br/><br/>
    <b>eResearch@Ozyegin</b> covers articles, proceedings, conference papers, book chapte
    organized by the Ozyegin University members. It allows users to read, download, save,
    <br/>
    <br/>
    It runs on Dspace, open source software originally developed by MIT (Massachusetts In
    Scholar, OpenDOAR and ROAR, harvested by OpenAIRE. It uses Dublin Core as metadata el
    <br/><br/>
    For further information please contact <a href="mailto:eresearch@ozyegin.edu.tr"><b>e

  </div>
</xsl:when>
```

Başlık

```
<!-- Add the title in -->
<xsl:variable name="page_title" select="/dri:document/dri:meta/dri:pageMeta/dri
<title>
  <xsl:choose>
    <xsl:when test="starts-with($request-uri, 'page/about')">
      <xsl:text>About This Repository</xsl:text>
    </xsl:when>
```

Precise determination of the mass of the Higgs boson and tests of compatibility of its couplings with the standard model predictions using proton collisions at 7 and 8 TeV



Properties of the Higgs boson with mass near 125GeV are measured in proton-proton collisions with the CMS experiment at the LHC. Comprehensive sets of production and decay measurements are combined. The decay channels include $\gamma\gamma$, ZZ , WW , $\tau\tau$, $b\bar{b}$, and $\mu\mu$ pairs. The data samples were collected in 2011 and 2012 and correspond to integrated luminosities of up to 5.1fb⁻¹ at 7TeV and up to 19.7fb⁻¹ at 8TeV. From the high-resolution $\gamma\gamma$ and ZZ channels, the mass of the Higgs boson is determined to be $125.02 \pm 0.26 - 0.27$ (stat) $\pm 0.14 - 0.15$ (syst) GeV. For this mass value, the event yields obtained in the different analyses tagging specific decay channels and production mechanisms are consistent with those expected for the standard model Higgs boson. The combined best-fit signal relative to the standard model expectation is 1.00 ± 0.09 (stat) $\pm 0.06 - 0.07$ (theo) ± 0.07 (syst) at the measured mass. The couplings of the Higgs boson are probed for deviations in magnitude from the standard model predictions in multiple ways, including searches for invisible and undetected decays. No significant deviations are found.

Source : European Physical Journal C

Date : 2015-05

Volume : 75

Issue : 5

Publisher : Springer Nature

URI

<http://hdl.handle.net/10679/4396>

<https://ojs.ozgegin.edu.tr/login?>

<http://link.springer.com/article/10.1140/epjc/s10052-015-3351-7>

Collections

Natural and Mathematical Sciences

View/Open

Precise determination of the mass of the Higgs boson and tests of compatibility of its couplings with the standard model predictions using proton collisions at 7 and 8 TeV (1.907Mb)

Author

Khachatryan, V.
Işıldak, Bora

Type : Article

Publication Status : published

Access : openAccess

Cited 68 times in Scopus



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3 readers on Mendeley

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Konfigürasyon // Özelleştirme // Geliştirme

Basit Görünüm (Mirage2_precompiled)

/theme/Mirage2_precompiled/xsl/aspect/artifactbrowser/item-view.xsl

Önizleme (Image Magick)

Yeni metadata alanları

Yazar linkleri

Scopus

Altmetric

Bootstrap

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Natural and Mathematical Sciences

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Konfigürasyon // Özelleştirme // Geliştirme

Basit Görünüm (Mirage2_precompiled)

/theme/Mirage2_precompiled/xsl/aspect/artifactbrowser/item-view.xsl

Önizleme (Image Magick)

<https://wiki.duraspace.org/display/DSDOC5x/ImageMagick+Media+Filters>

Notlar : Windows ortamında Ghostscript – ImageMagick içerisinden çalıştırıldı. **c:/dspace/imagemagick**

dspace.cfg'deki **genişlik x yükseklik** ayarı önemli.

Windows ortamında klasör yazma izinlerinde sorun olabiliyor.

Konfigürasyon // Özelleştirme // Geliştirme



Natural and Mathematical Sciences

/theme/Mirage2_precompiled/xsl/aspect/artifactbrowser/item-view.xsl

Yeni metadata alanları

```
<!--Item short view duzenleme : source alanı (dc.relation.ispartof)-->
<xsl:template name="itemSummaryView-DIM-source">
  <xsl:if test="dim:field[@element='relation' and @qualifier='ispartof' and descendant::text()]">
    <div class="simple-item-view-date word-break item-page-field-wrapper table">
      <span class="item-view-right-titles">
        <i18n:text>xmloi.dri2xhtml.METS-1.0.item-source</i18n:text>&#160;&#160;
      </span>
      <xsl:for-each select="dim:field[@element='relation' and @qualifier='ispartof']">
        <xsl:copy-of select="."/node()"/>
        <xsl:if test="count(following-sibling::dim:field[@element='relation' and @qualifier='ispartof']) != 0">
          <br/>
        </xsl:if>
      </xsl:for-each>
    </div>
  </xsl:if>
</xsl:template>
```

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Basit Görünüm (Mirage2_precompiled)

/theme/Mirage2_precompiled/xsl/aspect/artifactbrowser/item-view.xsl

Yazar linkleri

```
<xsl:template name="itemSummaryView-DIM-authors">
  <xsl:if test="dim:field[@element='contributor'][@qualifier='author' and descendant::text()] or d
  or dim:field[@element='contributor' and descendant::text()]">
    <div class="simple-item-view-authors item-page-field-wrapper table">
      <h5><i18n:text>xmliui.dri2xhtml.METS-1.0.item-author</i18n:text></h5>
      <xsl:choose>
        <xsl:when test="dim:field[@element='contributor'][@qualifier='author']">
          <xsl:for-each select="dim:field[@element='contributor'][@qualifier='author']">
            <div>
              <a>
                <xsl:attribute name="href">
                  <xsl:value-of
                    select="concat($context-path, '/browse?value=')"/>
                  <xsl:copy-of select="."/><xsl:text>&amp;type=author</xsl:text>
                </xsl:attribute>
                <xsl:value-of select="text()"/>
              </a>
            </div>
          </xsl:for-each>
        <xsl:otherwise>
          <xsl:for-each select="dim:field[@element='contributor'][@qualifier='author']">
            <div>
              <a>
                <xsl:attribute name="href">
                  <xsl:value-of
                    select="concat($context-path, '/browse?value=')"/>
                  <xsl:copy-of select="."/><xsl:text>&amp;type=author</xsl:text>
                </xsl:attribute>
                <xsl:value-of select="text()"/>
              </a>
            </div>
          </xsl:for-each>
        </xsl:choose>
      </div>
    </xsl:if>
  </xsl:template>
```

Precise determination of the mass of the Higgs boson and tests of compatibility of its couplings with the standard model predictions using proton collisions at 7 and 8 TeV



View/Open

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URI

<http://hdl.handle.net/10679/4396>

<https://offcampus.ozyegin.edu.tr/login?>

<url=http://link.springer.com/article/10.1140/epjc/s10052-015-3351-7>

Collections

Natural and Mathematical Sciences

Konfigürasyon // Özelleştirme // Geliştirme

Basit Görünüm (Mirage2_precompiled)

/theme/Mirage2_precompiled/xsl/aspect/artifactbrowser/item-view.xsl

Scopus

<http://dev.elsevier.com/>

```
<xsl:template name="itemSummaryView-DIM-scopus">
  <xsl:if test="dim:field[@element='identifier' and @qualifier='doi']">
    <xsl:variable name="doiNumarasi" select="dim:field[@element='identifier' and @qualifier='doi']"/>
    <object height="50" data="https://api.elsevier.com/content/abstract/citation-count?doi={
      $doiNumarasi}&httpAccept=text/html&apiKey=? 312da 36 43378 11 06f 2c"></object>
    </xsl:if>
  </xsl:template>
```

Precise determination of the mass of the Higgs boson and tests of compatibility of its couplings with the standard model predictions using proton collisions at 7 and 8 TeV



View/Open

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Collections

Natural and Mathematical Sciences

Konfigürasyon // Özelleştirme // Geliştirme

Basit Görünüm (Mirage2_precompiled)

/theme/Mirage2_precompiled/xsl/aspect/artifactbrowser/item-view.xsl

Altmetric

<http://api.altmetric.com/>

```
<xsl:template name="altmetricAPI">
  <xsl:if test="dim:field[@element='identifier' and @qualifier='doi']">
    <xsl:variable name="doiNumarasialtmetric" select=
      "dim:field[@element='identifier' and @qualifier='doi']"/>
    <script type="text/javascript" src=
      "https://d1bxh8uas1mnw7.cloudfront.net/assets/embed.js"></script>
    <div data-badge-type="medium-donut" class="altmetric-embed"
      data-badge-details="right" data-hide-no-mentions="true" data-doi=
        "{ $doiNumarasialtmetric }"></div>
  </xsl:if>
</xsl:template>
```

Precise determination of the mass of the Higgs boson and tests of compatibility of its couplings with the standard model predictions using proton collisions at 7 and 8 TeV



View/Open

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Bootstrap

Konfigürasyon // Özelleştirme // Geliştirme

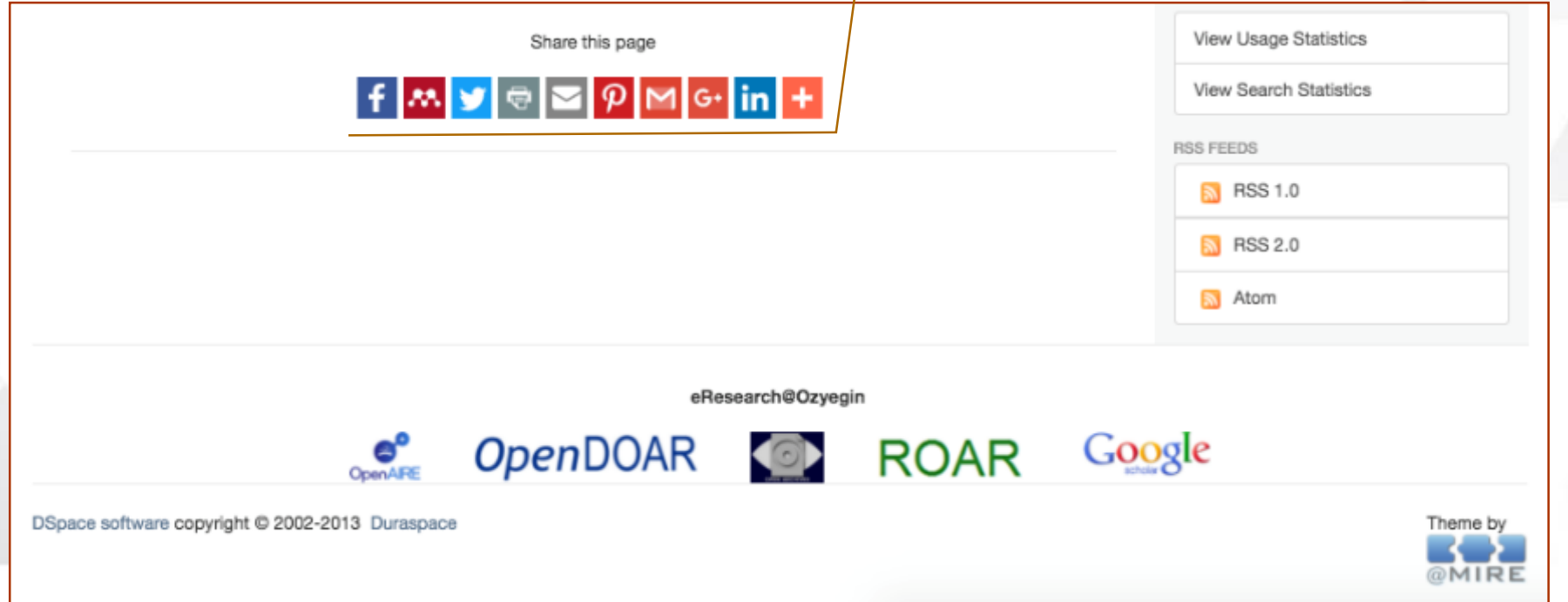
Paylaş Butonları (Mirage2_precompiled)

/theme/Mirage2_precompiled/xsl/core/page-structure.xsl

AddThis Share Buttons



GetSocial



Konfigürasyon // Özelleştirme // Geliştirme

Arama Parametreleri (Gelişim arama - > Filtreler)
/dspace/config/spring/api/**discovery.xml**

<https://wiki.duraspace.org/display/DSDOC5x/Discovery#Discovery-Searchfilters&sidebarfacetsCustomization>

Search

All of eResearch@Ozy Go

Arama Parametreleri

Filters

Use filters to refine the search results

Title Contains

Title
Author
Subject
Type
OzU Author
Department
Identifier.WOS
Identifier.SCOPEUS
Date issued

10 of 2427

and characterization for visible light communications

visible light communications (VLC) involve the dual use of illumination infrastructure (i.e., LEDs) for

```
<!--Search filter : WOS.-->
<bean id="searchFilterWos" class=
"org.dspace.discovery.configuration.DiscoverySearchFilter">
  <property name="indexFieldName" value="wos"/>
  <property name="metadataFields">
    <list>
      <value>dc.identifier.wos</value>
    </list>
  </property>
</bean>
```



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Harmanlama Arayüzü (Metadata dönüşümü)

/ dspace/config/crosswalks/oai/transformers/**openaire.xml**

1

Document Type

Article [1276]

Book [35]

Book chapter [101]

Conference paper [749]

Conference proceeding [2]

2

```
<!-- dc.type prefixing -->
<xsl:template name="addPrefix">
  <xsl:param name="value" />
  <xsl:param name="prefix" />
  <xsl:choose>
    <xsl:when test="$value = 'Article'">
      <xsl:text>info:eu-repo/semantics/article</xsl:text>
    </xsl:when>
    <xsl:when test="$value = 'Conference Proceedings'">
      <xsl:text>info:eu-repo/semantics/conferenceObject</xsl:text>
    </xsl:when>
    <xsl:when test="$value = 'Book chapter'">
      <xsl:text>info:eu-repo/semantics/bookPart</xsl:text>
    </xsl:when>
  </xsl:choose>
</xsl:template>
```

3

```
field radiative heat transfer, and can eventually be
<dc:description>
<dc:description>the US Department of Energy</dc:description>
<dc:description>
<dc:date>2010</dc:date>
<dc.type>info:eu-repo/semantics/article</dc.type>
<dc.identifier>1361-6463</dc.identifier>
<dc.identifier>http://hdl.handle.net/10679/90</dc.identifier>
<dc.identifier>https://offcampus.ozyegin.edu.tr/log
<dc.identifier>43</dc.identifier>
<dc.identifier>7</dc.identifier>
<dc.identifier>WOS:000274318200024</dc.identifier>
```

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ankos-ae@ankos.gen.tr

Görsel kaynak : <http://www.rotundasoftware.com/scheduling-software-blog/wp-content/uploads/2015/04/keep-calm-and-work-together-68.png>



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Görsel kaynak :<http://reiki-store.com/wp-content/uploads/2013/02/Thank-You-message.png>