

METS/MODS Datei einer Zeitungsausgabe (Minimalanforderungen)



Zeitungsausgabe...anforderung.xml

METS/MODS Datei einer Zeitungsausgabe (Minimalanforderungen)

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<?xml version="1.0" encoding="UTF-8"?>
<mets:mets
  xsi:schemaLocation="http://www.loc.gov/METS/ http://www.loc.gov/mets/mets.xsd http://www.loc.gov/mods/v3
http://www.loc.gov/standards/mods/v3/mods-3-7.xsd"
  xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:mets="http://www.loc.gov/METS/"
  xmlns:dv="http://dfg-viewer.de/" xmlns:xlink="http://www.w3.org/1999/xlink"
  xmlns:mods="http://www.loc.gov/mods/v3">
  <mets:dmdSec ID="dmd_0001">
    <mets:mdWrap MDTYPE="MODS">
      <mets:xmlData>
        <mods:mods>
          <mods:originInfo eventType="publication">
            <mods:dateIssued encoding="iso8601">1879-02-17</mods:dateIssued>
          </mods:originInfo>
          <mods:relatedItem type="host">
            <mods:identifier type="zdb">2746698-X</mods:identifier>
          </mods:relatedItem>
          <mods:part order="1879021702">
            <mods:detail type="issue">
              <mods:title>Mittagsausgabe</mods:title>
            </mods:detail>
          </mods:part>
          <mods:recordInfo>
            <mods:recordIdentifier source="gbv">123456789_1879021702</mods:recordIdentifier>
          </mods:recordInfo>
        </mods:mods>
      </mets:xmlData>
    </mets:mdWrap>
  </mets:dmdSec>
  <mets:amdSec ID="amd_01">
    <mets:rightsMD ID="rights_01">
      <mets:mdWrap MDTYPE="OTHER" OTHERMDTYPE="DVRIGHTS">
        <mets:xmlData>
          <dv:rights>
            <dv:owner>Stadtbibliothek Kleinstadt</dv:owner>
            <dv:ownerLogo>http://beispiel.de/logo.gif</dv:ownerLogo>
            <dv:license>https://creativecommons.org/publicdomain/mark/1.0/</dv:license>
            <dv:aggregator>SLUB Dresden</dv:aggregator>
            <dv:aggregatorLogo>http://digital.slub-dresden.de/logo.gif</dv:aggregatorLogo>
          </dv:rights>
        </mets:xmlData>
      </mets:mdWrap>
    </mets:rightsMD>
  </mets:amdSec>
</mets:mets>
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</mets:rightsMD>
<mets:digiprovMD ID="digiprov_01">
  <mets:mdWrap MDTYPE="OTHER" OTHERMDTYPE="DVLINKS">
    <mets:xmlData>
      <dv:links>
        <dv:reference>https://mein.opac.de/1234567</dv:reference>
        <dv:presentation>https://mein.digiportal.de/1234567</dv:presentation>
      </dv:links>
    </mets:xmlData>
  </mets:mdWrap>
</mets:digiprovMD>
</mets:amdSec>
<mets:fileSec>
  <mets:fileGrp USE="DEFAULT">
    <mets:file ID="FILE_0001_DEFAULT" MIMETYPE="image/jpeg">
      <mets:FLocat LOCTYPE="URL" xlink:href="https://linkzumImage.de/00000001.jpg"/>
    </mets:file>
    <mets:file ID="FILE_0002_DEFAULT" MIMETYPE="image/jpeg">
      <mets:FLocat LOCTYPE="URL" xlink:href="https://linkzumImage.de/00000002.jpg"/>
    </mets:file>
    <mets:file ID="FILE_0003_DEFAULT" MIMETYPE="image/jpeg">
      <mets:FLocat LOCTYPE="URL" xlink:href="https://linkzumImage.de/00000003.jpg"/>
    </mets:file>
    <mets:file ID="FILE_0004_DEFAULT" MIMETYPE="image/jpeg">
      <mets:FLocat LOCTYPE="URL" xlink:href="https://linkzumImage.de/00000004.jpg"/>
    </mets:file>
  </mets:fileGrp>
  <mets:fileGrp USE="FULLTEXT">
    <mets:file ID="FILE_0001_FULLTEXT" MIMETYPE="text/xml">
      <mets:FLocat LOCTYPE="URL" xlink:href="https://linkzumVolltext.de/00000001.xml"/>
    </mets:file>
    <mets:file ID="FILE_0002_FULLTEXT" MIMETYPE="text/xml">
      <mets:FLocat LOCTYPE="URL" xlink:href="https://linkzumVolltext.de/00000002.xml"/>
    </mets:file>
    <mets:file ID="FILE_0003_FULLTEXT" MIMETYPE="text/xml">
      <mets:FLocat LOCTYPE="URL" xlink:href="https://linkzumVolltext.de/00000003.xml"/>
    </mets:file>
    <mets:file ID="FILE_0004_FULLTEXT" MIMETYPE="text/xml">
      <mets:FLocat LOCTYPE="URL" xlink:href="https://linkzumVolltext.de/00000004.xml"/>
    </mets:file>
  </mets:fileGrp>
  <mets:fileGrp USE="THUMBS">
    <mets:file ID="FILE_0001_THUMBS" MIMETYPE="image/jpeg">
      <mets:FLocat LOCTYPE="URL" xlink:href="https://linkzumImage.de/00000001.jpg"/>
    </mets:file>
    <mets:file ID="FILE_0002_THUMBS" MIMETYPE="image/jpeg">
      <mets:FLocat LOCTYPE="URL" xlink:href="https://linkzumImage.de/00000002.jpg"/>
    </mets:file>
    <mets:file ID="FILE_0003_THUMBS" MIMETYPE="image/jpeg">
      <mets:FLocat LOCTYPE="URL" xlink:href="https://linkzumImage.de/00000003.jpg"/>
    </mets:file>
    <mets:file ID="FILE_0004_THUMBS" MIMETYPE="image/jpeg">
      <mets:FLocat LOCTYPE="URL" xlink:href="https://linkzumImage.de/00000004.jpg"/>
    </mets:file>
  </mets:fileGrp>
</mets:fileSec>
<mets:structMap TYPE="LOGICAL">
  <mets:div ID="log_005" ADMID="amd_01" DMDID="dmd_0001" TYPE="issue" ORDERLABEL="1879-02-17"
    LABEL="17. Februar 1879, Mittagsausgabe"/>
</mets:structMap>
<mets:structMap TYPE="PHYSICAL">
  <mets:div ID="PHYS_0000" TYPE="physSequence">
    <mets:div CONTENTIDS="urn:nbn:de:dieIstNichtEcht" ID="PHYS_0001" ORDER="1"
      ORDERLABEL="I" TYPE="page">
      <mets:fptr FILEID="FILE_0001_DEFAULT"/>
      <mets:fptr FILEID="FILE_0001_FULLTEXT"/>
      <mets:fptr FILEID="FILE_0001_THUMBS"/>
    </mets:div>
    <mets:div CONTENTIDS="urn:nbn:de:dieIstAuchNichtEcht" ID="PHYS_0002" ORDER="2"
      ORDERLABEL="II" TYPE="page">
      <mets:fptr FILEID="FILE_0002_DEFAULT"/>
    </mets:div>
  </mets:div>
</mets:structMap>

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<mets:fptr FILEID="FILE_0002_FULLTEXT"/>
<mets:fptr FILEID="FILE_0002_THUMBS"/>
</mets:div>
<mets:div CONTENTIDS="urn:nbn:de:dieIstErstRechtNichtEcht" ID="PHYS_0003" ORDER="3"
  ORDERLABEL="III" TYPE="page">
  <mets:fptr FILEID="FILE_0003_DEFAULT"/>
  <mets:fptr FILEID="FILE_0003_FULLTEXT"/>
  <mets:fptr FILEID="FILE_0003_THUMBS"/>
</mets:div>
<mets:div CONTENTIDS="urn:nbn:de:undDieIstSowiesoNichtEcht" ID="PHYS_0004" ORDER="4"
  ORDERLABEL="IV" TYPE="page">
  <mets:fptr FILEID="FILE_0004_DEFAULT"/>
  <mets:fptr FILEID="FILE_0004_FULLTEXT"/>
  <mets:fptr FILEID="FILE_0004_THUMBS"/>
</mets:div>
</mets:div>
</mets:structMap>
<mets:structLink>
  <mets:smLink xlink:to="PHYS_0001" xlink:from="log_005"/>
  <mets:smLink xlink:to="PHYS_0002" xlink:from="log_005"/>
  <mets:smLink xlink:to="PHYS_0003" xlink:from="log_005"/>
  <mets:smLink xlink:to="PHYS_0004" xlink:from="log_005"/>
</mets:structLink>
</mets:mets>
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