IEEE JATS XML Reference Samples

V7, August 23, 2016

Contents

NOTE: If "IEEE" appears in the source title, it is required to insert @specific-use="IEEE" into <source> for all reference types!

Book

Hint: Book should have publisher name, publisher location and year.

```
<ref id="ref1">
       <label>[1]</label>
       <mixed-citation publication-format="print" publication-type="book">
               <person-group person-group-type="author">
                       <string-name>
                               <given-names>A.</given-names>
                               <surname>Taflove</surname>
                       </string-name>
               </person-group>,
               <source>Computational Electrodynamics: The Finite-Difference Time-Domain
                       Method</source>.
               <publisher-loc>Norwood, MA</publisher-loc>:
               <publisher-name>Artech House</publisher-name>,
               <year>1996</year>.
       </mixed-citation>
</ref>
```

Book with Editors

Hint: Book with editors should have keyword "Eds.", publisher name, publisher location and year.

```
<ref id="ref2">
      <label>[2]</label>
      <mixed-citation publication-format="print" publication-type="book">
            <person-group person-group-type="author">
                  <string-name>
                        <given-names>C.</given-names>
                        <surname>Bennett</surname>
                  </string-name>
            </person-group>,
            <source>What happens when you book an airline ticket? The collection and processing of
                  passenger data post 9/11 Global Surveillance and Policing: Borders, Security,
                  Identity</source>,
            <person-group person-group-type="editor">
                  <string-name>
                        <given-names>E.</given-names>
                        <surname>Zureik</surname>
                  </string-name> and
                  <string-name>
                        <given-names>M.</given-names>
                        <surname>Salter</surname>
                  </string-name>
            </person-group>, Eds.,
            <publisher-loc>Cullompton, UK</publisher-loc>:
            <publisher-name>Willan</publisher-name>,
            <year>2005</year>,
            pp. <fpage>113</fpage>&ndash;<lpage>138</lpage>.
      </mixed-citation>
</ref>
```

Book with Chapter Title

Hint: Book with chapter title will not always have the keyword "Chapter" in it but the keyword "in" would identify a chapter in a book.

```
<ref id="ref3">
        <label>[3]</label>
        <mixed-citation publication-format="print" publication-type="book">
                <person-group person-group-type="author">
                        <string-name>
                                <given-names>T.</given-names>
                                <surname>Ogura</surname>
                        </string-name>
                </person-group>,
                &ldquo;<chapter-title>Electronic government and surveillance-oriented
                        society</chapter-title>,&rdquo;
                in <source>Theorizing Surveillance: The Panopticon and Beyond</source>,
                <publisher-loc>Cullompton, UK</publisher-loc>:
                <publisher-name>Willan</publisher-name>,
                pp. <fpage>270</fpage>&ndash;<lpage>295</lpage>,
                <year>2006</year>.
        </mixed-citation>
</ref>
```

Book Online

Hint: Book with a uri helps to identify a Book Online.

```
<ref id="ref4">
      <label>[4]</label>
      <mixed-citation publication-format="online"  publication-type="book">
            <person-group person-group-type="author">
                  <string-name>
                        <given-names>I. T.</given-names>
                        <surname>Grant</surname>
                  </string-name>
            </person-group>,
            <source>Land Use and Urban Form</source>.
            <publisher-loc>New York</publisher-loc>:
            <publisher-name>Methuen</publisher-name>,
            <year>1987</year>. [Online]. Available:
      <uri>http://www.rri.wvu.edu/WebBook/Thrallbook/Land%20Use%20and%20Urban
            %20Form.pdf</uri>
      </mixed-citation>
</ref>
```

Book Translated

(This example shows a single reference, captured in the original Japanese and also in an English translation).

```
<ref id="ref5">
        <label>[5]</label>
        <citation-alternatives>
                <mixed-citation publication-format="print" publication-type="book" xml:lang="jpn">
                        <person-group person-group-type="author">
                                <string-name specific-use="native" xml:lang="jpn">
                                        <surname>柿崎</surname>
                                        <given-names>一郎</given-names>
                                </string-name></person-group>,
                <source>タイ経済と鉄道 1835 年～1935 年</source>,
                <publisher-name>日本経済評論社</publisher-name>, <year>2000</year>.
                </mixed-citation>
                <mixed-citation publication-format="print" publication-type="book" xml:lang="eng">
                        <person-group person-group-type="author">
                                <string-name name-style="western">
                                        <surname>Kakizaki</surname>,
                                        <given-names>Ichiro</given-names>
                                </string-name>
                        </person-group>,
                <source>Thai Economy and Railway 1885-1935</source>.
                <publisher-loc>Tokyo</publisher-loc>:
                <publisher-name>Nihon Keizai Hyoronsha</publisher-name> (in Japanese),
                <year>2000</year>.
                </mixed-citation>
        </citation-alternatives>
</ref>
```

Book with series title, volume title and edition

```
<ref id="ref6">
      <label>[6]</label>
      <mixed-citation publication-type="book" publication-format="print">
            <person-group person-group-type="author">
                  <string-name>
                        <given-names>A.</given-names>
                        <surname>Taflove</surname>
                  </string-name>
            </person-group>,
            <source content-type="volume-title">Computational Electrodynamics:
            The Finite-Difference Time-Domain Method</source>.
            in <series content-type="series-title">Computational Electrodynamics</series>,
            <series content-type="series-number">II</series>,
            vol. <volume>3</volume>, <edition>2</edition>nd ed.,
            <publisher-loc>Norwood, MA</publisher-loc>:
            <publisher-name>Artech House</publisher-name>,
            <year>1996</year>.
      </mixed-citation>
      </ref>
```

Confpaper

(Reference to a conference paper).

Hint: A Confpaper differs from a Conference Proceeding in that is references a paper that was "presented at" a conference. The keywords "presented at" are the difference.

```
<ref id="ref7">
      <label>[7]</label>
      <mixed-citation publication-format="print" publication-type="confpaper">
            <person-group person-group-type="author">
                  <string-name>
                        <given-names>D.</given-names>
                        <surname>Caratelli</surname>
                  </string-name>,
                  <string-name>
                        <given-names>M. C.</given-names>
                        <surname>Vigan&oacute;</surname>
                  </string-name>,
                  <string-name>
                        <given-names>G.</given-names>
                        <surname>Toso</surname>
                  </string-name>, and
                  <string-name>
                        <given-names>P.</given-names>
                        <surname>Angeletti</surname>
                  </string-name>
            </person-group>,
            &rdquo;<article-title>Analytical placement technique for sparse
                  arrays</article-title>,&rdquo;
            presented at the
            <conf-name>32nd ESA Antenna Workshop</conf-name>,
            <conf-loc>Noordwijk, The Netherlands</conf-loc>,
            <conf-date>Oct. 5&ndash;8, 2010</conf-date>.
      </mixed-citation>
</ref>
```

Confproc Print

(Reference to a conference proceedings).

Hint: Keywords to identify a Conference Proceeding: "Conf.", "Proc.", "Symposium".

```
<ref id="ref8">
      <label>[8]</label>
      <mixed-citation publication-format="print" publication-type="confproc">
            <person-group person-group-type="author">
                  <string-name>
                        <given-names>A.</given-names>
                        <surname>Amador-Perez</surname>
                  </string-name> and
                  <string-name>
                        <given-names>R. A.</given-names>
                        <surname>Rodriguez-Solis</surname>
                  </string-name>
            </person-group>,
            &ldquo;<article-title>Analysis of a CPW fed annular slot ring antenna
                  using DOE</article-title>,&rdquo;
            in <source specific-use="IEEE">Proc. IEEE Antennas and Propag. Int. Symp.</source>,
            <month>Jul.</month>
            <year>2006</year>,
            pp. <fpage>4301</fpage>&ndash;<lpage>4304</lpage>.
      </mixed-citation>
</ref>
```

Confproc with DOI

(Reference to a conference proceeding with a DOI).

Hint: Keywords to identify a Conference Proceeding: "Conf.", "Proc.", "Symposium". This example shows tagging when a DOI is supplied with the reference.

```
<ref id="ref9">
      <label>[9]</label>
      <mixed-citation publication-format="print" publication-type="confproc">
            <person-group person-group-type="author">
                  <string-name>
                        <given-names>G.</given-names>
                        <surname>Veruggio</surname>
                  </string-name>
            </person-group>,
            &ldquo;<article-title>The EURON Roboethics Roadmap</article-title>, &rdquo;
            in <source specific-use="IEEE">Proc. Humanoids&apos;06: 6th IEEE-RAS International
                  Conference on Humanoid Robots</source>,
                  pp. <fpage>612</fpage>&ndash;<lpage>617</lpage>,
                  <month>Mar.</month>
                  <year>2006</year> .
                  DOI: <pub-id pub-id-type="doi">10.1109/ICHR.2006.321337</pub-id>.
      </mixed-citation>
</ref>
```

Confproc with Location

(Reference to a conference proceedings, with location).

Hint: Keywords to identify a Conference Proceeding: "Conf.", "Proc.", "Symposium". In this case the location and dates of the conference are included. <conf-date> is used when the actual dates of the conference are used. <month><year> are used when only the publication date of the proceedings is supplied.

```
<ref id="ref10">
      <label>[10]</label>
      <mixed-citation publication-format="print" publication-type="confproc">
            <person-group person-group-type="author">
                  <string-name>
                        <given-names>L. S.</given-names>
                        <surname>Carmichael</surname>
                  </string-name>,  and
                  <string-name>
                        <given-names>N</given-names>
                        <surname>Ghani</surname>
                  </string-name>
            </person-group>,
            &ldquo;<article-title>Characterization and comparison of modern layer-2
                  Ethernet survivability protocols</article-title>,&rdquo;
            in <source specific-use="IEEE">Proc. IEEE Southeastern Symposium on System
                  Theory (IEEE SSST 2005)</source>,
                  <conf-loc>Tuskegee, AL</conf-loc>,
                  <conf-date>April 11&#2013;16, 2011</conf-date>.
      </mixed-citation>
</ref>
```

Confproc Online

(Reference to a conference proceedings, online).

Hint: Keywords to identify a Conference Proceeding Online: "Conf.", "Proc.", "Symposium". In this case the location and dates of the conference are included. <conf-date> is used when the actual dates of the conference are used. <month><year> are used when only the publication date of the proceedings is supplied. Presence of a uri indicates that publication format should be "online"

```
<ref id="ref11">
        <label>[11]</label>
        <mixed-citation publication-format="online" publication-type="confproc">
                <person-group person-group-type="author">
                        <string-name>
                                <given-names>T.</given-names>
                                <surname>Schubert</surname>
                        </string-name>
                </person-group>,
                &ldquo;<article-title>Real Challenges and Solutions for Validating System-on-Chip
                High Level Formal Verification of Next-Generation Microprocessors</article-title>,&rdquo;
                in <source>Proc. 40th Design Automation Conference (DAC'03)</source>,
                <conf-loc>Hillsboro, OR</conf-loc>.
                <conf-date>June 2&#2013;6, 2003</conf-date>.
                [Online]. Available:
                <uri>http://www.computer.org/csdl/proceedings/dac/2003/2394/00/23940001
                        -abs.html</uri>
        </mixed-citation>
</ref>
```

Confproc with Editors

(Reference to a conference proceedings, with editors).

Hint: Conference Proceeding with editors should have keyword "Eds."

```
<ref id="ref12">
       <label>[12]</label>
       <mixed-citation publication-format="print" publication-type="confproc">
              <person-group person-group-type="author">
                     <string-name>
                            <given-names>A.</given-names>
                            <surname>Amador-Perez</surname>
                     </string-name>
              </person-group>,
              &ldquo;<article-title>Analysis of a CPW fed annular slot ring antenna
                     using DOE</article-title>,&rdquo;
              in <source specific-use="IEEE">Proc. IEEE Antennas and Propag. Int. Symp.</source>,
              <person-group person-group-type="editor">
                     <string-name>
                            <given-names>A.</given-names>
                            <surname>Amador-Perez</surname>
                     </string-name> and
                     <string-name>
                            <given-names>R. A.</given-names>
                            <surname>Rodriguez-Solis</surname>
                     </string-name>
              </person-group>, Eds.
              <month>Jul. </month>
              <year>2006</year>,
              pp. <fpage>4301</fpage>&ndash;<lpage>4304</lpage>.
       </mixed-citation>
</ref>
```

Confproc with series-title, volume-title and edition

```
<ref id="ref13">
        <label>[13]</label>
        <mixed-citation publication-type="confproc" publication-format="print">
                <person-group person-group-type="author">
                        <string-name>
                                <given-names>A.</given-names>
                                <surname>Amador-Perez</surname>
                                </string-name> and <string-name>
                                <given-names>R. A.</given-names>
                                <surname>Rodriguez-Solis</surname>
                        </string-name>
                </person-group>,
                &ldquo;<article-title>Analysis of a CPW fed annular slot ring antenna
                        using DOE</article-title>,&rdquo;
                in <source specific-use="IEEE" content-type="volume-title">Proc. IEEE Antennas and
                        Propag. Int. Symp.</source>,
                in  <series content-type="series-title">Slot Ring Antennas</series>,
                <series content-type="series-number">II</series>,
                vol. <volume>3</volume>, <edition>2</edition>nd ed.,
                <month>Jul.</month>
                <year>2006</year>,
                pp. <fpage>4301</fpage>&ndash;<lpage>4304</lpage>.
        </mixed-citation>
</ref>
```

Government

Hint: U.S. Government publications can often be identified by their agencies. A short list of their acronyms:
> FAA (Federal Aviation Administration)
> NIH (National Institute of Health)
> USDA (US Department of Agriculture)
> USGPO Government Printing Office
> USGS (US Geological Survey)
> NASA (National Aeronautics and Space Administration)
> NOAA (National Oceanic and Atmospheric Administration)
> FERC (Federal Energy Regulatory Commission)
> EIA (Energy Information Administration)
> NIST (National Institute of Standard Technology)
> FCC (Federal Communications Commission)
> HHS (U.S. Department of Health and Human Services)
> NSF (National Science Foundation)

Only government publications use the attribute publisher-type="government". This should also be used for governmental agencies in all countries.

```
<ref id="ref14">
      <label>[14]</label>
            <mixed-citation publication-format="print" publication-type="report" publisher-
                  type="government">
            <person-group person-group-type="author">
                  <string-name>
                        <given-names>D. M.</given-names>
                        <surname>Le Vine</surname>
                  </string-name> and
                  <string-name>
                        <given-names>J. C.</given-names>
                        <surname> Good</surname>
                        </string-name>
                  </person-group>,
            <source>Aperture Synthesis for Microwave Radiometry
                  in Space</source>,
            <gov>NASA Technical Memorandum 85033</gov>,
            <month>Aug.</month>
            <year>1983</year>.
      </mixed-citation>
</ref>
```

Government Online

Hint: The presence of an uri with .gov indicates use of publisher-type="government". Only government publications use this attribute.

```
<ref id="ref15">
       <label>[15]</label>
       <mixed-citation publication-format="online" publication-type="manual" publisher-
              type="government">
              <source>FCC Codes of Regulation, Part 15</source>.
              <gov>FCC-2016.P15</gov>.
              [Online]. Available: <uri>http://www.access.gpo.gov/nara/cfr/waisidx03/</uri>
       </mixed-citation>
</ref>
```

Manual Print

Hint: Keywords to identify a manual: "Manual", "User Guide", "Guide", "Programming Guide".

```
<ref id="ref16">
       <label>[16]</label>
       <mixed-citation publication-format="print" publication-type="manual">
              <source>Microsoft Office 97 Visual Basic Programmer&rsquo;s Guide</source>,
              <series>Microsoft Professional Editions Series</series>,
              <year>1997</year>.
       </mixed-citation>
</ref>
```

Manual Online

Hint: Keywords to identify a manual: "Manual", "User Guide", "Guide", "Programming Guide". Presence of a uri indicate a Manual Online.

```
<ref id="ref17">
        <label>[17]</label>
        <mixed-citation publication-format="online" publication-type="manual">
                <source>8 pin DIP Package</source>.
                [Online]. Available: <uri>http://www.holtek.com/pdf/package/dip8-300.pdf</uri>
        </mixed-citation>
</ref>
```

Multi-part Reference

Hint: Only if the author provides a multi-part combined reference would you tag as follows.
This is an extreme edge case.

```
<ref content-type="ref18">
      <label>[18]</label>
      <mixed-citation id="ref18-1" publication-type="periodical" publication-format="print">
            <person-group person-group-type="author">
                  <string-name>
                        <given-names>M. K.</given-names>
                        <surname>Simon</surname>
                  </string-name>
            </person-group>
            &ldquo;<article-title>A simple single integral representation of the
                  bivariate Rayleigh distribution: part I</article-title>,&rdquo;
            <source specific-use="IEEE">IEEE Comm. Lett.</source>,
            vol. <volume>2</volume>,
            no. <issue>5</issue>,
            pp. <fpage>128</fpage>&ndash;<lpage>130</lpage>,
            <month>May</month>
            <year>1998</year>.
      </mixed-citation>
      <mixed-citation id="ref18-2" publication-type="periodical" publication-format="print">
            <person-group person-group-type="author">
                  <string-name>
                        <given-names>M. K.</given-names>
                        <surname>Simon</surname>
                  </string-name>
            </person-group>,
            &ldquo;<article-title>A simple single integral representation of the
            bivariate Rayleigh distribution: part II</article-title>,&rdquo;
            <source specific-use="IEEE">IEEE Comm. Lett.</source>,
            vol. <volume>2</volume>,
            no. <issue>6</issue>,
            pp. <fpage>200</fpage>&ndash;<lpage>210</lpage>,
            <month>Jun.</month>
            <year>1998</year>.
      </mixed-citation>
</ref>
```

Online

Note: If insufficient information is available to determine the type of online reference then use @publication-type="online" rather than "other".

```
<ref id="ref19">
       <label>[19]</label>
       <mixed-citation publication-format="online" publication-type="online">
              <source>Monza 4 tag chip</source>.
              [Online]. Available: <uri>www.impinj.com</uri></mixed-citation>
</ref>
```

Online Dataset Reference using a DOI

Hint: The keywords "data set", "dataset", indicate that this is a publication-type dataset.

```
<ref id="ref20">
      <label>[20]</label>
      <mixed-citation publication-format="online" publication-type="dataset" publisher-type="government">
            &ldquo;<article-title>Treatment episode data set: discharges (TEDS-D):
            concatenated, 2006 to 2009</article-title>,
            &rdquo; <source>U.S. Department of Health and Human Services, Substance Abuse
            and Mental Health Services Administration, Office of Applied Studies</source>,
            <month>August</month>,
            <year>2013</year>,
            DOI:<pub-id pub-id-type="doi">10.3886/ICPSR30122.v2</pub-id>.
      </mixed-citation>
</ref>
```

Online Dataset Reference using a website address

Hint: The keywords "data set", "dataset", indicate that this is a publication-type dataset.

```
<ref id="ref21">
        <label>[21]</label>
        <mixed-citation publication-format="online" publication-type="dataset" publisher-type="government">
                <person-group person-group-type="author">
                        <string-name>
                                <given-names>E.</given-names>
                                 <surname>Tentzeris</surname>
                        </string-name>,
                        <string-name>
                                <given-names>R.</given-names>
                                <surname>Robertson</surname>
                        </string-name>,
                        <string-name>
                                 <given-names>J.</given-names>
                                <surname>Harvey</surname>
                        </string-name>,
                        and <string-name>
                                <given-names>L.</given-names>
                                <surname>Katehi</surname>
                        </string-name>
                </person-group>,
                &ldquo;<article-title>Treatment episode data set: discharges (TEDS-D): concatenated,
                2006 to 2009</article-title>,
                &rdquo; <source>U.S. Department of Health and Human Services, Substance Abuse
                and Mental Health Services Administration, Office of Applied Studies
                </source>,
                <month>August</month>, <year>2013</year>,
                <uri>http://www.icpsr.umich.edu/icpsrweb/SAMHDA/studies/30122/version/2</uri>
        </mixed-citation>
</ref>
```

Online Dataset Reference using a DOI resolver

Hint: The keywords "data set", "dataset", indicate that this is a publication-type dataset.

```
<ref id="ref22">
    <label>[22]</label>
    <mixed-citation publication-format="online" publication-type="dataset" publisher-type="government">
    &#x201c;<article-title>Treatment episode data set: discharges (TEDS-D): concatenated, 2006
    to 2009</article-title>,&#x201d; <source>U.S. Department of Health and Human Services,
    Substance Abuse and Mental Health Services Administration, Office of Applied Studies</source>,
    <month>August</month>, <year>2013</year>, DOI:
    <uri>http://dx.doi.org/10.3886/ICPSR30122.v2</uri>
    </mixed-citation>
</ref>
```

Patent

Hint: A patent will have the keyword "Patent".

```
<ref id="ref23">
      <label>[23]</label>
      <mixed-citation publication-format="print" publication-type="patent">
            <person-group person-group-type="inventor">
                  <string-name>
                        <given-names>W. W.</given-names>
                        <surname>Black</surname>
                  </string-name> and
                  <string-name>
                        <given-names>A.</given-names>
                        <surname>Clavin</surname>
                  </string-name>
            </person-group>,
            &ldquo;<source>Dipole Augmented Slot Radiating Element</source>,&rdquo;
            <patent country="usa">U. S. Patent 3594806</patent>,
            <month>Jul.</month>
            <year>1971</year>.
      </mixed-citation>
</ref>
```

Patent Online

Hint: A patent will have the keyword "Patent". A <uri> indicates this would be a Patent Online.

```
<ref id="ref24">
        <label>[24]</label>
        <mixed-citation publication-format="online" publication-type="patent" >
                <person-group person-group-type="inventor">
                        <string-name>
                                <given-names>D.</given-names>
                                <surname>Williams</surname>
                        </string-name>
                </person-group>,
                &ldquo;<source>Screw less clip mounted computer drive</source>. &rdquo;
                <patent country="usa">U.S. Patent 6,885,550</patent>,
                filed <month>August</month>
                <day>24</day>,
                <year>2000</year>,
                and issued <month>April</month>
                <day>26</day>,
                <year>2005</year>.
                [Online]. Available: <uri>http://patft.uspto.gov/netacgi/6,885,550</uri>
        </mixed-citation>
</ref>
```

Patent online with country other than US

Hint: A patent will have the keyword "Patent". This example shows a Canadian patent.

```
<ref id="ref25">
      <label>[25]</label>
      <mixed-citation publication-format="online" publication-type="patent" >
             <person-group person-group-type="inventor">
                    <string-name>
                           <given-names>R.</given-names>
                           <surname>Foerch</surname>
                    </string-name>
             </person-group><etal/>
             &ldquo;<source>Modification of Polymer Surfaces by Two-Step Reactions</source>,
      &rdquo;
             The University of Western Ontario, assignee.
             <patent country="can">Patent 5,147,678</patent>,
             filed <month>Sept.</month> <day>15</day>, <year>1992</year>, pending
             Web. <month>August</month> <day>31</day>, <year>2009</year>.
             [Online]. Available: <uri>http://www.freepatentsonline.com/5147678.html</uri>
      </mixed-citation>
</ref>
```

Periodical

Hint: Periodicals should have volume, issue, year, page information.

```
<ref id="ref26">
      <label>[26]</label>
      <mixed-citation publication-format="print" publication-type="periodical">
            <person-group person-group-type="author">
                  <string-name>
                        <given-names>E.</given-names>
                        <surname>Tentzeris</surname>
                  </string-name>,
                  <string-name>
                        <given-names>R.</given-names>
                        <surname>Robertson</surname>
                  </string-name>,
                  <string-name>
                        <given-names>J.</given-names>
                        <surname>Harvey</surname>
                  </string-name>, and
                  <string-name>
                        <given-names>L.</given-names>
                        <surname>Katehi</surname>
                  </string-name>
            </person-group>,
            &ldquo;<article-title>Stability and dispersion analysis of battle-lemarie-based MRTD
                  schemes</article-title>,&rdquo;
            <source specific-use="IEEE">IEEE Trans. Microw. Theory Tech.</source>,
            vol. <volume>47</volume>,
            no. <issue>7</issue>,
            pp. <fpage>1004</fpage>&ndash;<lpage>1013</lpage>,
            <month>Jul.</month>
            <year>1999</year>.
      </mixed-citation>
</ref>
```

Periodical Online

Hint: Periodical Online should have uri, volume, issue, year, page information.

```
<ref id="ref27">
        <label>[27]</label>
        <mixed-citation publication-format="online" publication-type="periodical">
                <person-group person-group-type="author">
                        <string-name>
                                <given-names>E.</given-names>
                                <surname>Tentzeris</surname>
                        </string-name>,
                        <string-name>
                                <given-names>R.</given-names>
                                <surname>Robertson</surname>
                        </string-name>,
                        <string-name>
                                <given-names>J.</given-names>
                                <surname>Harvey</surname>
                        </string-name>, and
                        <string-name>
                                <given-names>L.</given-names>
                                <surname>Katehi</surname>
                        </string-name>
                </person-group>,
                &ldquo;<article-title>Stability and dispersion analysis of battle-lemarie-based MRTD
                        schemes</article-title>,&rdquo;
                <source specific-use="IEEE">IEEE Trans. Microw. Theory Tech.</source>,
                vol. <volume>47</volume>,
                no. <issue>7</issue>,
                pp. <fpage>1004</fpage>&ndash;<lpage>1013</lpage>,
                <month>Jul.</month>
                <year>1999</year>.
                [Online]. Available:
<uri>http://ieeexplore.ieee.org/xpl/articleDetails.jsp?arnumber=775432</uri>
</mixed-citation></ref>
```

Periodical with Printed DOI

Hint: Periodical with DOI should have DOI, volume, issue, year, page information.

```
<ref id="ref28">
        <label>[28]</label>
        <mixed-citation publication-format="print" publication-type="periodical">
                <person-group person-group-type="author">
                        <string-name>
                                <given-names>E.</given-names>
                                <surname>Tentzeris</surname>
                        </string-name>,
                        <string-name>
                                <given-names>R.</given-names>
                                <surname>Robertson</surname>
                        </string-name>,
                        <string-name>
                                <given-names>J.</given-names>
                                <surname>Harvey</surname>
                        </string-name>, and
                        <string-name>
                                <given-names>L.</given-names>
                                <surname>Katehi</surname>,
                        </string-name>
                </person-group>,
                &ldquo;<article-title>Stability and dispersion analysis of battle-lemarie-based
                        MRTD schemes</article-title>,&rdquo;
                <source specific-use="IEEE">IEEE Trans. Microw. Theory Tech.</source>,
                vol. <volume>47</volume>,
                no. <issue>7</issue>,
                pp. <fpage>1004</fpage>&ndash;<lpage>1013</lpage>,
                <month>Jul.</month>
                <year>1999</year>.
                DOI: <pub-id pub-id-type="doi">10.1109/TMTT.1999.321337</pub-id>.
        </mixed-citation>
</ref>
```

Periodical with article ID

```
<ref id="ref29">
        <label>[29]</label>
        <mixed-citation publication-format="print" publication-type="periodical">
                <person-group person-group-type="author">
                        <string-name>
                                <given-names>E.</given-names>
                                <surname>Tentzeris</surname></string-name>,
                        <string-name>
                                <given-names>R.</given-names>
                                <surname>Robertson</surname>
                        </string-name>,
                        <string-name>
                                <given-names>J.</given-names>
                                <surname>Harvey</surname>
                        </string-name>, and
                        <string-name>
                                <given-names>L.</given-names>
                                <surname>Katehi</surname>
                        </string-name>
                </person-group>,
        &ldquo;<article-title>Mutual Coupling Effects for Radar Cross Section (RCS) of a Seriesfed Dipole
Antenna Array,</article-title>&rdquo;
                <source>International Journal of Antennas and Propagation</source>,
                Article ID <pub-id pub-id-type="publisher-id">601532</pub-id>,
                pp.<fpage>20</fpage>&ndash;
                <lpage>30</lpage>,
                <month>August</month>
                <year>2012</year>.
        </mixed-citation>
</ref>
```

Report Print Only

Hint: Keywords to help identify a report are: "Overview", "Tech. Rep.", "Techn. Paper", "Rep.", "White Paper", "Working Paper", "Technical Requirements".

```
<ref id="ref30">
        <label>[30]</label>
        <mixed-citation publication-format="print" publication-type="report">
                <person-group person-group-type="author">
                        <string-name>
                                <given-names>G. J.</given-names>
                                <surname>Burke</surname>
                        </string-name> and
                        <string-name>
                                <given-names>A. J.</given-names>
                                <surname>Poggio</surname>
                        </string-name>
                </person-group>,
                &ldquo;<source>Numerical Electromagnetics Code-Method of Moments</source>,&rdquo;
                <institution>Lawrence Livermore National Lab.</institution>,
                Tech. Rep. <pub-id specific-use="repno">UCID-18834</pub-id>,
                <month>Jan.</month>
                <year>1981</year>.
        </mixed-citation>
</ref>
```

Report Online

Hint: Report with a uri helps to identify a Report Online.

```
<ref id="ref31">
      <label>[31]</label>
      <mixed-citation publication-format="online" publication-type="report">
            <institution>Wireless Innovation Forum</institution>,
            <source>Use cases for cognitive applications in public safety communications systems, Vol.
            2: Chemical plant explosion scenario,</source>
            <month>Jan.</month>
            <year>2011</year>. [Online]. Available:
            <uri>http://groups.winnforum.org/p/cm/ld/fid=84</uri>,
            Document <pub-id specific-use="repno">WINNF-09-P-0015-V1.0.1.WINF</pub-id>.
      </mixed-citation>
</ref>
```

Report Online using "date-in-citation"

Hint: Report with keyword "Accessed" indicates the date that online report was accessed for reference.

```
<ref id="ref32">
      <label>[32]</label>
      <mixed-citation publication-format="online" publication-type="report">
            <source>Chipcon Products from Texas Instruments</source>,
            <year>2007</year>. Accessed:
            <date-in-citation>
                   <month>Nov.</month>
                   <year>2010</year>
            </date-in-citation>.
            [Online]. Available: <uri>http://focus.ti.com/lit/ds/symlink/cc1000.pdf</uri>
      </mixed-citation>
</ref>
```

Standard Online

Hint: Keywords to identify a standard: "Standard". If the keyword standard is missing, the mention of the following Standards Organizations may help: ASME, ANSI, ASHRE, ASTM, ISO, ITU, NERC, POSIX. The presence of a uri indicates a Standard Online

```
<ref id="ref33">
      <label>[33]</label>
      <mixed-citation publication-format="online" publication-type="standard">
            <std>
            <source>NERC Reliability Standard</source>
            <pub-id pub-id-type="std-designation">BAL-003-0.1b</pub-id>&mdash;Frequency Response
            and Bias</std>.
            [Online]. Available: <uri>http://www.nerc.com/files/BAL-003-0_1b.pdf</uri>
      </mixed-citation>
</ref>
```

Standard print

Hint: Keywords to identify a standard: "Standard". If the keyword standard is missing, the mention of the following Standards Organizations may help: ASME, ANSI, ASHRE, ASTM, ISO, ITU, NERC, POSIX.

```
<ref id="ref34">
       <label>[34]</label>
       <mixed-citation publication-format="print" publication-type="standard">
              <std>
              <source>Test Method for Strength of Glass by Flexure</source>,
              <std-organization>ASTM</std-organization> Standard
              <pub-id pub-id-type="std-designation">C158-02</pub-id>
              </std>,
              <year>2007</year>.
       </mixed-citation>
</ref>
```

Standard print with "specific-use"

(Use "specific-use" to signify the reference is for an IEEE standard publication)

```
<ref id="ref35">
        <label>[35]</label>
        <mixed-citation publication-format="print" publication-type="standard">
                <std>
                <source specific-use="IEEE">IEEE  Standard for Wireless LAN Medium Access Control
                (MAC) and Physical Layer (PHY) Specifications</source>
                <pub-id pub-id-type="std-designation">P802.11</pub-id>
                </std>,
                <month>Nov.</month>
                <year>1997</year>.
        </mixed-citation>
</ref>
```

Software

Hint: The uri shows sourceforge.net which is a software repository.

```
<ref id="ref36">
        <label>[36]</label>
        <mixed-citation publication-format="online" publication-type="software">
                <source>Ngspice. (2011). </source>
                [Online]. Available: <uri>http://ngspice.sourceforge.net</uri>
        </mixed-citation>
</ref>
```

Software with collab

Hint: The collab shows "Microsoft" a well-known software provider.

```
<ref id="ref37">
        <label>[37]</label>
        <mixed-citation publication-format="other" publication-type="software">
                <source>MSDN Library Visual Studio 6.0</source>,
                <collab>Microsoft</collab>,
                <year>2001</year>.
        </mixed-citation>
</ref>
```

Thesis Print

Hint: Keywords to identify a thesis: "Ph.D." "Masters", "Dissertation", "Thesis".

```
<ref id="ref38">
      <label>[38]</label>
      <mixed-citation publication-format="print" publication-type="thesis">
            <person-group person-group-type="author">
                  <string-name>
                        <given-names>F.</given-names>
                        <surname>Jensen</surname>
                  </string-name>
            </person-group>,
            &ldquo;<source>Electromagnetic Near-Field Far-Field Correlations</source>,&rdquo;
            Ph.D. dissertation,
            <institution content-type="department">Dept. of Electrical Engineering</institution>,
      <institution content-type="institution">Technical University of Denmark</institution>,
            <publisher-loc>Lyngby, Denmark</publisher-loc>,
            <year>1970</year>.
      </mixed-citation>
</ref>
```

Thesis Online

Hint: Thesis with a uri helps to identify a Thesis Online.

```
<ref id="ref39">
      <label>[39]</label>
      <mixed-citation publication-format="online" publication-type="thesis">
            <person-group person-group-type="author">
                  <string-name>
                        <given-names>F.</given-names>
                        <surname>Jensen</surname>
                  </string-name>
            </person-group>,
            &ldquo;<source>Electromagnetic Near-Field Far-Field Correlations</source>,&rdquo;
            Ph.D. dissertation,
            <institution content-type="department">Dept. of Electrical Engineering</institution>,
    <institution content-type="institution">Technical University of Denmark</institution>,
            <publisher-loc>Lyngby, Denmark</publisher-loc>,
            <year>1970</year>.
            [Online]. Available: <uri>www.tud.ed/jensen/diss</uri>
      </mixed-citation>
</ref>
```

To be published

Note: The implication is that this referenced article has been accepted for publication, but has not yet been published. The keywords "to be published" or "in preparation" indicate a "to be published" status. In this case the publication is a known periodical so we use publication-type "periodical".

```
<ref id="ref40">
        <label>[40]</label>
        <mixed-citation publication-format="online" publication-type="periodical">
                <person-group person-group-type="author">
                        <string-name>
                                <given-names>A.</given-names>
                                <surname>Sand</surname>
                        </string-name>,
                        <string-name>
                                <given-names>M.</given-names>
                                <surname>Stevens</surname>
                        </string-name>, and
                        <string-name>
                                <given-names>G.</given-names>
                                <surname>Parkin</surname>
                        </string-name>
                </person-group>,
                &ldquo;<article-title>Internet-enabled calibration: An analysis of different
                        topologies and a comparison of two different approaches</article-title>,&rdquo;
                <source specific-use="IEEE">IEEE Trans. Instrum. Meas.</source>,
                to be published.
        </mixed-citation>
</ref>
```

Unpublished

Note: The implication is that this referenced item has not been published or intended for publication. For example, a personal communication, email, or other means not publicly available.

Example 1: Unpublished private communication.

```
<ref id="ref41">
      <label>[41]</label>
            <mixed-citation publication-format="other" publication-type="unpubd">
                  <person-group person-group-type="author">
                        <string-name>
                              <given-names>A.</given-names>
                              <surname>Harrison</surname>
                        </string-name>
                  </person-group>,
                  <source>private communication</source>,
                  <month>May</month>,
                  <year>2016</year>.
            </mixed-citation>
</ref>
```

Example 2: An unpublished article.

```
<ref id="ref42">
      <label>[42]</label>
            <mixed-citation publication-format="other" publication-type="unpubd">
                  <person-group person-group-type="author">
                        <string-name>
                              <given-names>B.</given-names>
                              <surname>Smith</surname>
                        </string-name>
                  </person-group>,
                  &#x201c;<source>An approach to graphs of linear forms</source>,&#x201d;
            unpublished.
            </mixed-citation>
</ref>
```