



Central Application Management, Production  
Elsevier  
Radarweg 29  
1043 NX Amsterdam  
Netherlands

Phone: +31 20 485 2316  
Fax: +31 20 485 3266  
Email: [j.migchielsen@elsevier.com](mailto:j.migchielsen@elsevier.com)

## Tag by Tag Errata and Addenda

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The latest version of this document can be found on NonSolus (<http://nonsolus/dtd/jmi05005.pdf>) and on the Extranet (<http://www.elsevier.com/homepage/about/cap/dtd/jmi05005.pdf>).

## 1 Introduction

This document lists the errata and addenda to version 1.0 of the *Tag by Tag* describing the Elsevier DTD 5 family of XML DTDs.

In addition to these errata and addenda it should be mentioned that the EHS Books DTD has been updated. It is now called the Elsevier Book DTD (v5.2.0) and is documented in its own *Tag by Tag*. The DTD and its documentation can be found on [NonSolus](#) and on the [Extranet](#).

## 2 Errata

Some errata are only relevant to the printed version. These are marked with “[p]”.

**p. 11, The XML file.** [p] The two lines in the middle of the page should read as follows:

Hence, the following code results in three times “é”:

```
é &eacute; &#x000E9;
```

**p. 83, volume-issue-number.** The description of the `suppl` element is outdated. The second paragraph is to be replaced by the following:

The `suppl` element may only contain the following:

- C, for “complete”
- P, for “part”, optionally followed by a single digit or a capital letter

- I, for “index”, optionally followed by a single or a double digit number or a capital letter
- S, for “supplement”, optionally followed by a single or a double digit number or a capital letter

In the case of a P100 delivery the `suppl` element may also contain an F optionally followed by a single digit, or one of the above options followed by F optionally followed by a single digit.

**p. 130, Cross-references and the `ce:label` element.** The example XML fragment is incorrect:

```
see <ce:cross-refs refid="fd2 fd3 sch6 fd14">Eqs. (2)&ndash;(14)</ce:cross-refs>
```

**p. 146, `ce:abstract`.** [p] The last three lines should be as follows:

```
<ce:section-title>Résumé</ce:section-title>
<ce:abstract-sec>
  <ce:simple-para>Dans ce document, on présente le nouveau
```

**p. 153, `ce:alt-title`.** [p] The example should read as follows:

```
<ce:title>The Common Element Pool (CEP)</ce:title>
<ce:alt-title xml:lang="fr">Le Dépôt des Eléments Communs
  (DEC)</ce:alt-title>
```

**p. 195, `ce:dedication`.** [p] The example should read as follows:

```
<ce:dedication>Dedicated to Professor C. Böhm on the occasion
  of his 60th birthday.</ce:dedication>
```

**p. 199, `ce:degrees`.** [p] The first example should read as follows:

```
<ce:degrees>Prof. Dr. Ing.</ce:degrees>
<ce:given-name>Wolfgang</ce:given-name>
<ce:surname>Böhm</ce:surname>
```

**p. 207, `ce:document-thread`.** The first two paragraphs should be replaced by the following:

A document thread consists of one or more references to other items, captured with element `ce:refers-to-document`.

It is used, for instance, to link an erratum to the original document. An online application can then create a link from the erratum to the original document and, perhaps more importantly, a link from the original document to the erratum.

**p. 292**, ce:keywords. In the pacs example a “<” character is missing:

```
<ce:keywords class="pacs">
  <ce:section-title>PACS</ce:section-title>
  <ce:keyword><ce:text>85.25.Cp</ce:text></ce:keyword>
  <ce:keyword><ce:text>74.50.+r</ce:text></ce:keyword>
  <ce:keyword><ce:text>75.80</ce:text></ce:keyword>
</ce:keywords>
```

**p. 293**, ce:keywords. In the inspec-chi example several “/” characters are missing:

```
<ce:keywords class="inspec-chi">
  <ce:section-title>Chemical index</ce:section-title>
  <ce:keyword><ce:text>LaMnO3/ss</ce:text></ce:keyword>
  <ce:keyword><ce:text>La/ss</ce:text></ce:keyword>
  <ce:keyword><ce:text>Mn/ss</ce:text></ce:keyword>
  <ce:keyword><ce:text>O3/ss</ce:text></ce:keyword>
  <ce:keyword><ce:text>O/ss</ce:text></ce:keyword>
</ce:keywords>
```

The presentation of this example is missing a “/ss”:

*Chemical index:* LaMnO3/ss; La/ss; Mn/ss; O3/ss; O/ss

**p. 306**, ce:nomenclature. [p] The top two lines should read:

```
<ce:section-title>Greek letters</ce:section-title>
<ce:def-term>Φ</ce:def-term>
```

**p. 357, Bibliographic references — Examples.** [p] Line 13 from the bottom:

```
<sb:maintitle>Pedagogische Studien</sb:maintitle>
```

### 3 Addenda

**p. 295**, ce:keywords. A new keyword class has been added:

- ctsnet is used for the CTSNet (Cardiothoracic Surgery Network, [www.ctsnet.org](http://www.ctsnet.org)) classifications. These keywords may not be nested and are not necessarily presented in a rendering application.

#### *XML*

```
<ce:keywords class="ctsnet">
  <ce:section-title>CTSNet classification</ce:section-title>
  <ce:keyword><ce:text>22</ce:text></ce:keyword>
  <ce:keyword><ce:text>23</ce:text></ce:keyword>
</ce:keywords>
```

#### *Presentation*

*CTSNet classification: 22; 23*