

Thèses et Thésards

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Keywords

KeyWord1, KeyWord2, KeyWord3

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Legal Notice

[illegible]

DEDICATION

This test book is dedicated to all the testers. This is the first para of the dedication.

This is the second para of the dedication.

This is the third para of the dedication.

Preface #1 Title

Preface content.

This is the second para of the preface.

This is the third para of the preface.

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Part I

Part One Title

Chapter 1

XRef Tests

Xrefs

Thèses et Thésards

Part II

Chapter 1, *XRef Tests*

Appendix A

Table 5.1

Figure 5.1

Example 5.1.1

Equation 5.1.1

Reference III

“A Test Bibliography”

“Example Glossary”

“Index”

this is a test of **ENST**

Thèses et Thésards

Part II

Chapter 1, *XRef Tests*

Appendix A

Table 5.1

Figure 5.1

this is a test of **ENST**

Example 5.1.1

Equation 5.1.1

Reference III

“A Test Bibliography”

“Example Glossary”

“Index”

This is the first reference to *XML*. This is the second reference to XML. These are references without linkend attributes: *XML*, XML.

Links

More **DSSSL information** is available.

There is **a second part** in this book.

This is the **XRef Tests** chapter.

Section Tests

[illegible]

some text. some text. some text. some text. some text. some text. some text.
some text. some text. some text. some text. some text. some text. some text.
some text. some text. some text. some text. some text. some text. some text.
some text. some text. some text. some text. some text. some text. some text.

Chapter 3

Inline Tests

3.1 Testing ‘Quotes’ in a title

Footnotes¹ are inlines. Sort of². Another footnote[?].

Abbrev	GUILabel	SGMLTag (Attribute)
Acronym	GUIMenu	SGMLTag (AttValue)
Action	GUISubMenu	SGMLTag (Element)
Application	Hardware	<SGMLTag/> (EmptyTag)
[Citation]	$e = mc^2$	</SGMLTag> (EndTag)
CiteRefEntry RefEntryTitle(n)	Interface	&SGMLTag; (GenEntity)
<i>Citetitle</i>	InterfaceDefinition	&#SGMLTag; (NumCharRef)
ClassName	KeyCap	%SGMLTag; (ParamEntity)
Command	KeyCode	<?SGMLTag?> (PI)
Comment (Comment)	Key-Combo	<!--SGMLTag--> (SGMLComment)
ComputerOutput	KeySym	<SGMLTag> (StartTag)
Database	Literal	< SGMLTag > (StartTag)
ErrorMessage	Markup	StructField
ErrorType	<i>MediaLabel</i>	StructName
<Email>	Menu → Choice (C-x-C-c)	Subscript
<i>Emphasis</i>	MouseButton	Superscript
EnVar	Option	Symbol
ErrorCode	[Optional]	SystemItem
Filename	Parameter	Token
<i>Firstterm</i>	Phrase	Trademark™
<i>ForeignPhrase</i>	Prompt	Type
Function	Property	http://ulink/
GUIMenuItem	‘Quote’	UserInput
GUIButton	Replaceable	<i>WordAsWord</i>
GUIButton (with Accel)	ReturnValue	ProductName
GUIIcon	SGMLTag	

And here are a couple of index terms, as another test (of index terms, not inlines).

¹Like this!

²Well, the marks are, anyway!

Chapter 4

Probabilité de Palm

4.1 Formule de Mecke

$$\begin{aligned}\lambda \int \int_{\Omega \times R} v(\omega, t) P_N^0(dw) dt &= \int \int_{\Omega \times R} v(\theta_t \omega, t) P(dw) N(w, dt) \\ \lambda \int \int_{\Omega \times R} f(t, Z_0(w)) P_N^0(dw) dt &= \int \int_{\Omega \times R} f(t, Z_t) P(dw) N(w, dt) \\ \lambda \int \int_{\Omega \times R} f(t, Z_0(w)) P_N^0(dw) dt &= \int \int_{R \times K} f(t, z) \lambda_Z(dt \times dz) \\ \lambda \int \int_{\Omega \times R} f(t, Z_0(w)) P(dw) N(w, dt) &= E \left\{ \sum_{n \in Z} f(T_n, Z_0(\theta_{T_n})) \right\} \\ \lambda \int \int_{\Omega \times R} f(t, Z_0(w)) P(dw) N(w, dt) &= E \left\{ \sum_{n \in Z} f(T_n, Z_n) \right\}\end{aligned}$$

Cambell,

$$E \left\{ \sum_{n \in Z} f(T_n, Z_n) \right\} = \int \int_{R \times K} f(t, z) \lambda_Z(dt \times dz)$$

Campbell-Little-Mecke ($\lambda_Z(dt \times dz) = \lambda dt P_N^0(Z_0 \in dz)$)

$$E \left\{ \sum_{n \in Z} f(T_n, Z_n) \right\} = \lambda \int \int_{R \times K} f(t, z) dt P_N^0(Z_0 \in dz)$$

Chapter 5

Block Tests

5.1 Formal Objects

Example

Example 5.1.1: An Example

This is an example of a trivial example.

Figure

This is an example of a trivial figure.

Figure 5.1: A Figure

The subfig package !!!!!

jsdlkfj lsjd jsdfkjlksdjf lkjdsf lj sdlkf lkسدj fljdslk jlksdjf lkjdsf ljsdlk fj dsfkjsd
lkfjklسدjf lkjs dfkj lkسد flkj sdlkj lkmjs dfkj sdlfj lmkسjd flkj lkسدjf dsfkjsd lkfjklسدjf lkjs dfj
lkسد flkj sdlkj lkmjs dfkj sdlfj lmkسjd flkj lkسدjf dsfkjsd lkfjklسدjf lkjs dfj lkسد flkj sdlkj
lkmjs dfkj sdlfj lmkسjd flkj lkسدjf sdfj lkjsdf mklj sdkfklj jdsfklj dsfj sdfjklسjd lkj
sdklj lkjlک jsdlfj lksj flj dsfkjsd lkfjklسدjf lkjs dfj lkسد flkj sdlkj lkmjs dfkj sdlfj
lmkسjd flkj lkسدjf dsfkjsd lkfjklسدjf lkjs dfj lkسد flkj sdlkj lkmjs dfkj sdlfj lmkسjd
flkj lkسدjf sdfj lkjsdf mklj sdkfklj jdsfklj dsfj sdfjklسjd lkj sdklj lkjlک jsdlfj lksj
flj dsfkjsd lkfjklسدjf lkjs dfj lkسد flkj sdlkj lkmjs dfkj sdlfj lmkسjd flkj lkسدjf sdfj
lkjsdf mklj sdkfklj jdsfklj dsfj sdfjklسjd lkj sdklj lkjlک jsdlfj lksj flj sdfj lkjsdf mklj
sdkfklj jdsfklj dsfj sdfjklسjd lkj sdklj lkjlک jsdlfj lksj flj dsfkjsd lkfjklسدjf lkjs dfj
lkسد flkj sdlkj lkmjs dfkj sdlfj lmkسjd flkj lkسدjf sdfj lkjsdf mklj sdkfklj jdsfklj
dsfj sdfjklسjd lkj sdklj lkjlک jsdlfj lksj flj dsfkjsd lkfjklسدjf lkjs dfj lkسد flkj sdlkj
lkmjs dfkj sdlfj lmkسjd flkj lkسدjf sdfj lkjsdf mklj sdkfklj jdsfklj dsfj sdfjklسjd lkj
sdklj lkjlک jsdlfj lksj flj sdfj lkjsdf mklj sdkfklj jdsfklj dsfj sdfjklسjd lkj sdklj lkjlک
jsdlfj lksj flj sdfj lkjsdf mklj sdkfklj jdsfklj dsfj sdfjklسjd lkj sdklj lkjlک jsdlfj lksj flj
sdfj lkjsdf mklj sdkfklj jdsfklj dsfj sdfjklسjd lkj sdklj lkjlک jsdlfj lksj flj sdfj lkjsdf
mklj sdkfklj jdsfklj dsfj sdfjklسjd lkj sdklj lkjlک jsdlfj lksj flj

Equation

Table

Physical Network / Graph / Virtual Graph

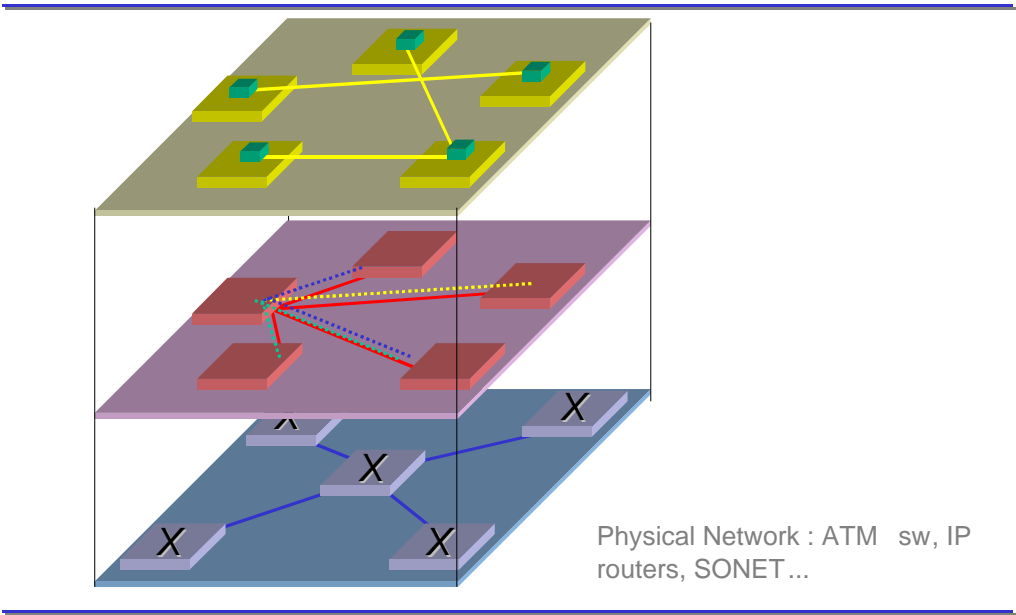


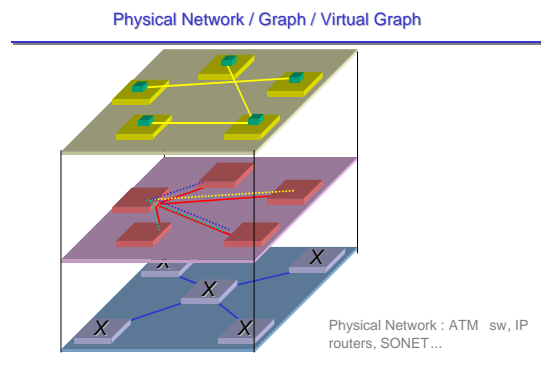
Figure 5.2: A pdf/eps fig

Table 5.1: A Table

1%1	1
2	4
3	9

5.2 Informal Objects

InformalExample
This is an example of a trivial, informal example.
InformalEquation



(a)

Figure 5.3: LOOK WHAT HAPPENS WHEN YOU PUT SEVERAL IMAGEOBJECT !!!


InformalTable

1	1
2	8
3	27

5.3 Admonitions


Note

NOTE



Consider yourself noted.
Second para.


NOTE



Consider yourself noted, simply.


NOTE

TITLE



Consider yourself noted.
Second para, with a title.


ATT



Consider yourself noted, simply.
With a title

Important

IMPORTANT



Consider yourself important.

Tip

TIP



Consider yourself tipped.

Warning

WARNING



Consider yourself warned.

Caution

CAUTION



Consider yourself cautioned.

SimPara in Caution

SIMPLE CAUTION



A simpler caution.

5.4 Other Objects

Screen

```
This
  is                               With a line-annotation
    a
    screen
  This
  is                               With a line-annotation
    a
screen
This
  is                               With a line-annotation
    a
    screen
```

ProgramListing

```
This
  is
    a
programlisting
```

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BlockQuote

The universe that we observe has precisely the properties we should expect if there is, at bottom, no design, no purpose, no evil and no good, nothing but pitiless indifference. – Richard Dawkins

Procedure

1. This is the first step
2. This is the second step
 - (a) This is the first substep
 - (b) This is the second substep
3. This is the third step

Procedure With Title

SAME PROCEDURE WITH A TITLE

1. This is the first step
2. This is the second step
 - (a) This is the first substep
 - (b) This is the second substep
3. This is the third step

SideBar

What About Bob?

This is a sidebar.

MsgSet

It's not really clear how `MsgSet` should be presented. I expect that it's fairly application, if not document, specific. Record failed CRC

Record n in database

File read error on database

Panic! Corrupt record! Level: severeOrigin: serverAudience: all Indicates that some sort of error occurred attempting to load a record from the database. Retry. If failure persists, contact the database administrator.

LiteralLayout

This is a
literal
layout

This is a
literal
layout
in a para

$$e = mc^2$$

Equation 5.1.2: An Equation

Chapter 6

List Tests

6.1 OrderedLists

FONT FILENAME EXTENSIONS

TTF

TrueType fonts.

PFA, PFB

PostScript fonts. PFA files are common on UNIX systems, PFB files are more common on Windows systems.

Default Numeration

1. One
2. this one starts with
a program listing
what happens?
3. this one starts with a synopsis what happens?
4. para first this one has a synopsis what happens?
5. Three

A
Screen
Here

6. Four

Arabic Numeration

- 1 One
- 2 Two
- 3 Three
- 4 Four

Arabic Numeration (Long)

- 1 One
- 2 Two

- 3 Three
- 4 Four
- 5 Five
- 6 Six
- 7 Seven
- 8 Eight
- 9 Nine
- 10 Ten
- 11 Eleven

UpperAlpha Numeration

- A One
- B Two
- C Three
- D Four

LowerAlpha Numeration

- a One
- b Two
- c Three
- d Four

UpperRoman Numeration

- I One
- II Two
- III Three
- IV Four

LowerRoman Numeration

- i One
- ii Two
- iii Three
- iv Four

Continued

First list:

- 1. One
- 2. Two
- 3. Three

4. Four

Second list:

1. Five
2. Six
3. Seven
4. Eight
5. Nine
6. Ten

6.2 ItemizedLists

Default Presentation

- One
- One-point-five. This one starts with
a program listing
what happens?
- Two
- Three
- Four

Block Elements in a List

- One
Another para.
- Two
- Three
- Four

Alternate Mark and OverRide

- TeX and LaTeX
- Troff
- Lout
- Test

No mark Presentation

- One
- Two
- Three
- Four

6.4 SimpleLists

Inline

An inline simple list: One, Two, Three, Four, Five, Six, Seven

Horiz

One	Two	Three
Four	Five	Six
Seven		

Vert

One	Four	Seven
Two	Five	
Three	Six	

6.5 More Complex List Item Content

- One
Second para
 - Two
Second para
 - Three
Second para
 - Four
Second para
 - **Formal Element Five**
Second para
 - Six
1. One
Second para
 2. Two
Second para
 3. Three
Second para
 4. Four
Second para
 5. **Formal Element Five**
Second para
 6. Six

6.6 Segmented List

STATE BIRDS

State: Alabama *Bird:* Yellowhammer
State: Alaska *Bird:* Willow Ptarmigan
State: Arizona *Bird:* Cactus Wren
State: Arkansas *Bird:* Mockingbird
State: California *Bird:* California Valley Quail
State: Colorado *Bird:* Lark Bunting
State: Connecticut *Bird:* Robin

State: Delaware *Bird:* Blue Hen Chicken
State: Florida *Bird:* Mockingbird
State: Georgia *Bird:* Brown Thrasher
State: Hawaii *Bird:* Nene
State: Idaho *Bird:* Mountain Bluebird
State: Illinois *Bird:* Cardinal
State: Indiana *Bird:* Cardinal
State: Iowa *Bird:* Eastern Goldfinch
State: Kansas *Bird:* Western Meadowlark
State: Kentucky *Bird:* Cardinal
State: Louisiana *Bird:* Eastern Brown Pelican
State: Maine *Bird:* Chickadee
State: Maryland *Bird:* Baltimore Oriole
State: Massachusetts *Bird:* Chickadee
State: Michigan *Bird:* Robin
State: Minnesota *Bird:* Common Loon
State: Mississippi *Bird:* Mockingbird
State: Missouri *Bird:* Bluebird
State: Montana *Bird:* Western Meadowlark
State: Nebraska *Bird:* Western Meadowlark
State: Nevada *Bird:* Mountain Bluebird
State: New Hampshire *Bird:* Purple Finch
State: New Jersey *Bird:* Eastern Goldfinch
State: New Mexico *Bird:* Roadrunner
State: New York *Bird:* Bluebird
State: North Carolina *Bird:* Cardinal
State: North Dakota *Bird:* Western Meadowlark
State: Ohio *Bird:* Cardinal
State: Oklahoma *Bird:* Scissor-tailed Flycatcher
State: Oregon *Bird:* Western Meadowlark
State: Pennsylvania *Bird:* Ruffed Grouse
State: Rhode Island *Bird:* Rhode Island Red
State: South Carolina *Bird:* Great Carolina Wren
State: South Dakota *Bird:* Ring-necked Pheasant
State: Tennessee *Bird:* Mockingbird
State: Texas *Bird:* Mockingbird
State: Utah *Bird:* American Seagull
State: Vermont *Bird:* Hermit Thrush
State: Virginia *Bird:* Cardinal
State: Washington *Bird:* Willow Goldfinch
State: West Virginia *Bird:* Cardinal
State: Wisconsin *Bird:* Robin
State: Wyoming *Bird:* Western Meadowlark

Chapter 7

Table Tests

Alternate Alignment on Entry

h1	h2	h3
left	center	center
center	right	right

h1	h2	h3
left	center	center
center	right	right

h1	h2	h3
<i>left emph</i>	center emph/bold	center literal
<code>center filename</code>	<code>right command</code>	right

Absolute Widths

h1	h2	h3
e1	e2	e3
e1	e2	e3
e1	e2	e3

Relative Widths

left	center
center	right

Complex

A1	A2	A3	A4	A5	A6
B1	B2	B3	B5	B6	
C1	C2	C3	C4	C5	
D2	D3	D4			
E1	E2	E4			
F1	F2	F3	F4	F5	F6

With Footnotes

foo ^a	3 ^b
bar ^a	5 ^b

^aA meaningless word

^bA meaningless number

A Big One

[illegible]

Chapter 8

Index Term Tests

Test data.

8.1 Index Term Sect 1

Test data.

8.1.1 Index Term Sect 2

Test data.

8.1.2 Index Term Sect 3

foo

Part II

Part Two Title

Chapter 9

CmdSynopsis Tests

Very Simple CmdSynopsis

```
cd directory
```

Simple CmdSynopsis

```
cal [-j] [-y] [month [year]]
```

Another Simple CmdSynopsis

```
chgrp [-R [-H | -L | -P] ] [-f] group file...
```

Slightly Complex CmdSynopsis

```
emacs [-t file] [-q] [-u user] [+number] [-f function...] [-l  
  file...] file...
```

Quite Complex CmdSynopsis

```
cccp [-$] [-C] [-Dname [=definition]...] [-dD] [-dM] [-I  
  directory...] [-H] [-I-] [-imacros file...] [-include  
  file...] [-lang-c | -lang-c++ | -lang-objc] [-lint] [-M | -MD  
  | -MM | -MMD] [-nostdinc] [-P] [-pedantic] [-pedantic-errors]  
  [-trigraphs] [-Uname] [-undef] [-Wtrigraphs] [-Wcomment]  
  [-Wall] [-Wtraditional] infile | - outfile | -
```

Chapter 10

FuncSynopsis Tests

Two Simple Parameters

```
int max (int1, int2);
```

```
int int1;
```

```
int int2;
```

Variable Arguments

```
#include <varargs.h>
```

```
int max ( ... );
```

Void

```
int rand ();
```

Function Pointer Arguments

```
void qsort (dataptr, left, right, (* comp));
```

```
void *dataptr[];
```

```
int left;
```

```
int right;
```

```
int (* comp) (void *, void *);
```

Chapter 11

Callout Tests

CallOut (using AREASPEC)

```
@rem = '--*-Perl-*--
@echo off
perl.exe %_batchname %$
goto endofperl
@rem '

# Compress mail...

require 'n:/home/nwalsh/lib/cygnus.pl';
require 'timelocal.pl';
use Cwd;

select (STDERR); $| = 1;
select (STDOUT); $| = 1;

@DIRS = ("/home/nwalsh/Mail");
while (@DIRS) {
    $dir = shift @DIRS;
    opendir (DIR, $dir);
    while ($fname = readdir(DIR)) {
        $file = "$dir/$fname";
        next if ! -d $file;
        next if $fname =~ /\^\.\.?$/;

        print "$file\n";
        push (@DIRS, $file);
        &compress ($file);
    }
}

exit;
```

callout ??? The prologue handles embedding a Perl script in a DOS batch file.
callout ??? The `goto` statement, interpreted by the DOS batch file interpreter, skips over the body of the Perl script. callout ??? The `require` statement sources in external program fragments. callout ??? The `use` statement is similar, but has additional utility. It is a Perl5 function. (Note that this callout area specifies both a line and a column.) callout ??? This is a user subroutine call.

CallOut (using CO)

```
this is a line
this is another line
```

there's a callout in here.
and there's another on the
next line
right here:

[callout1](#) First callout.

Second para in first callout. [callout2](#) Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah.

Second callout.

Third para in second callout. [callout1](#) [callout2](#) This paragraph describes *both* callouts.

Part III

A Reference Part

Reference

RefName1

Name

RefName1, RefName2RefName2 – Yes, there must be a purpose!

Synopsis

A Synopsis Goes Here

A RefSect1

Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah
blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah
blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah
blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah.

A RefSect2

Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah
blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah
blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah
blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah.

A RefSect3 Blah blah blah blah. Blah blah blah blah. Blah blah blah blah.
Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah
blah.¹ Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah
blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah
blah blah blah. **Chop**

Name

Chop – strip trailing whitespace

Description

Returns the argument string without trailing whitespace.

Example 11.0.1: chop() example

```
$trimmed = Chop($line);
```

¹This is a footnote in a refentry.

Appendix A

A Very Short Appendix

Blah.

A Very Long Appendix

Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah
 blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah
 blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah blah.
 Blah blah blah blah. Blah blah blah blah. Blah blah blah blah. Blah blah blah
 blah.

Bibliography

- [AhoSethiUllman96] *Compilers, Principles, Techniques, and Tools*, Alfred V. Aho, Ravi Sethi, and Jeffrey D. Ullman, Addison-Wesley Publishing Company, Copyright © 1996 Bell Telephone Laboratories, Inc., 0-201-10088-6, James T. DeWolf.
- [Kites75] *Kites*, Andrea Bahadur and Mark Shwarek, Copyright © 1974, 1975 Product Development International Holding N. V., 0-88459-021-6, Plenary Publications International, Inc., 988-999.
- [Abbrev] *A Really Full BiblioEntry*, AuthorFirstname AuthorSurname, Copyright © 1998 Copyright holder, EditorFirstName EditorSurname, ISBN, PageNums, PubDate, PubPublisherNameAny Street Anywhere, XX 99999 USA, ReleaseInfo.
- [Citation] *A Really Full BiblioEntry*, . **3.1**
- [Walsh97] , .

Example Glossary

This is not a real glossary, it's just an example.

E

Extensible Markup Language (XML)

Some reasonable definition here. See also “[Standard Generalized Markup Language](#)”.

S

SGML See “[Standard Generalized Markup Language](#)”.

Standard Generalized Markup Language (SGML) [ISO 8879:1986]

Some reasonable definition here. See also “[Extensible Markup Language](#)”.

Index

- [, 31
- aap1, *see* ap1
- ap1, 8
- ap2, 8
- bbp1, *see* bp1
- bp1
 - bp1bs1, 8
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- chap-level, 31
 - sec
 - tert, 31
- cp1
 - cp1cs1
 - cp1cs1ct1, 8
- cp2, 8
- dp1
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 - dp1ds2, 8
- dp2, 8
- ep1
 - ep1es1
 - ep1es1et1, 8
 - ep1es2, 8
- ep2, 8
- fp1
 - fp1fs1, 8
 - fp1fs2
 - fp1fs2ft1, 8
- fp2, 8
- gp1
 - gp1gs1, 8
 - gp1gs2, 8
 - gp1gs2gt1, 8
 - gp1gs2gt2, 8
 - gp1gs3, 8
- gp2, 8
- hp1
 - hp1hs1
 - hp1hs1ht1, 9
 - hp1hs1ht2, 9
- hp2, 9
- ip1, 9
 - ip1is1, 9
 - ip1is1it1, 9
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