Chapter 1

Chapter 1

[In par1]$_a^1$
 [In par1]$_a^2$
 ERRAT1 CREF: Err(1)
 ERRATA1 CPAGEREF: page 1
 ERR1 LINE NUMBER: 3.
 Therefore, the' [result]$_r^3$'

Err(3)

1.1   Section 1.1

Note test [Changes to paragraph]$_n^4$ space before?
 Err(4) LINE NUMBER: 10.

Err(4)

 What's for? Its contents is delivered into the token list par1 [added in par1]$_a^5$.

Err(5)

 Err(5) (Err(5)) LINE NUMBER: 12.
 TeX is reading when it switches from vertical to horizontal mode. [added in par2]$_a^6$ This happens when TeX, in vertical mode, sees a horizontal command par2.

Err(6)

 At that time the horizontal command is set aside; [added in par3]$_a^7$ before examining it again par3.

Err(7)

 Adding comma here[,]$_a^8$ horizontal command is set aside;

Err(8)

 Sect1: section 1.1 (1.1)
 Replace: Next' [WORD]$_r^9$ 'has been replaced.

Err(9)

 Err(9) LINE NUMBER: 22.
 Add: A word has been' [added]$_a^{10}$ 'here.

Err(10)

 Delete: A word has been' [] $_d^{11}$ 'removed here, and here' [] $_d^{12}$'.
 [chap-one]$_a^{13}$

Err(11)

 [Changes to paragraph]$_n^{14}$ [Changes to paragraph]$_n^{15}$

Err(12)

Err(13)

---

¹ERRATUM!SKROTIn par1
²ERRATUM!addIn par1

Err(14)

Err(15)

TEST TWO LINELABELS 1, 1 2

1.1.0.0.1 TEST paragrah: Delete: A word has been removed
with space:' $[]_d^{16}$ 'and without'$[]_d^{17}$'.
$[]_d^{18}$ at beginning of sentence.
Delete comma'$[]_d^{19}$ 'prev space is removed.
Removed a word'$[]_d^{20}$ 'with no previous space.
SECT1: section 1.1 SECT1PREF page 1
$[\text{tull}]_r^{21}$,$[\text{added}]_a^{22}$,

1.1.1 Subsection 1.1

SUBSECT1.1: section 1.1.1 (1.1.1)
noinline
$[\text{of}]_r^{24}$

1.1.1.1 Subsubsection 1.1.1

$[\text{insubsubsect}]_a^{25}$
SUBSUBSECT1: section 1.1.1.1 (1.1.1.1)

1.1.1.1.1 Paragraph 1 $[\text{inparagraph}]_a^{26}$
PAR1: § 1.1.1.1.1 (1.1.1.1)
ERR1 ref: 1

1.1.1.2 Subsubsection 1.1.2

$[\text{insubsubsecttwo}]_a^{27}$
SUBSUBSECT2: section 1.1.1.2 (1.1.1.2)

1.1.2 Subsection 1.2

SECT2: section 1.1.2
$[\text{insubsect2}]_a^{28}$

Paragraph 2 noinline
noinline

1.2 Section 2

1.2.1 Subsection 2.1

Err(16)
Err(17)
Err(18)
Err(19)
Err(20)
Err(21)
Err(22)
Err(23)
Err(24)
Err(25)
Err(26)
Err(27)
Err(28)
Err(29)
Err(30)

Chapter 2

Chapter2

HELLO [In chap2 par1.]$_a^{31}$

    PAR1: chapter 2 (2)

    [in chap two]$_a^{32}$

    PAR ONE: § 1.1.1.1.1

    SECT1: section 1.1.1

Err(31)

Err(32)

2.1 Section 2.1

SECT2.1: section 2.1 (2.1)

    [inlinemark]$_a^{33}$

    a) has the []$_d^{34}$ same behavior, and *b)* when the competing traffic does not care about per-packet latency.

    Here we have removed []$_d^{35}$ a word.

    ERRATA35 pref: 3, lineref: 13

    [In this experiment, they are limited to bundle one previous segment.]$_a^{36}$

    this is a test of a long erratum

Err(33)

Err(34)

Err(35)

Err(36)

BErr(37)

1. We can replace [newtext]$_r^{37:1}$

2. and [new text]$_a$

3. and finally delete old text []$_d^{37:2}$

EErr(37)

2.1.1 Subsection Margin test

                    : Add test [added]$_a^{38}$ sentence test.

                    : Add test [added]$_a^{39}$ sentence test.

Err(38)

Err(39)

---

[37] ERRATUM! OLD SHOULD BE NEW

[37:1] was: oldtext

[37:2] deleted: alltogether

inlinemark=false : Add test added sentence test.
marginargs=size=fbox Add test [added]$_a^{41}$ sentence test.

customlabel: Err(39)
: INNER MODE TEST

ERRAT40: Err(40)

$$a = a \tag{2.1}$$
$$b = b[1]_a^{42} \tag{2.2}$$

REF(gatherlabel): 2.1

$$a = a$$
$$b = b[equationtest]_a^{43} \tag{2.3}$$

REF(equationlabel): 2.3
[Spaces here should be preserved]$_a^{44}$

2.1.2   Subsection Space tests

2.1.2.1   erratumAdd space test

inlinemark=false : Add test [added]$_a^{45}$ sentence test.
inlinemark=false : Add test added sentence test.
inlinechange=false : Add test []$_a^{47}$ sentence test.
inlineboth=false : Add test sentence test.
: Add test[,]$_a^{49}$ sentence test.
inlinemark=false : Add test, sentence test.

2.1.2.2   erratumReplace space test

inlinemark=false : Replace test [repl]$_r^{51}$ sentence test.
inlinemark=false : Replace test repl sentence test.
inlinechange=false : Replace test [orig]$_r^{53}$ sentence test.
inlineboth=false : Replace test orig sentence test.
inlinechange=true : Replace test [repl]$_r^{55}$ sentence test.

Err(40)
Err(41)
Err(42)
Err(43)
Err(44)
Err(45)
Err(46)
Err(47)
Err(48)
Err(49)
Err(50)
Err(51)
Err(52)
Err(53)
Err(54)
Err(55)

2.1.2.3 erratumDelete space test

inlinemark=false : Delete test sentence test.

inlinemark=false : Delete test $[]^{57}_d$ sentence test.

inlinechange=false : Delete test $[\text{deleted}]^{58}_d$ sentence test.

inlineboth=false : Delete test deleted sentence test.

2.1.2.4 erratumNote space test

inlinemark=false : Note test note1 sentence test.

inlinemark=false : Note test $[\text{note2}]^{61}_n$ sentence test.

inlinechange=false : Note test $[]^{62}_n$ sentence test.

inlineboth=false : Note test sentence test.

Chapter 3

Testing special environments

3.0.3 Equation

```
Title

\begin{equation}\label{customlabel}
\begin{split}
  a=a  \\
  b=b \erratumAdd[uselabel=customlabel]{custom label example}
  [Space test]
\end{split}
\end{equation}
```

$$a = a$$
$$b = b[customlabelexample]_a^{64}[Spacetest] \quad (3.1)$$

Err(64)

3.0.4 Tables

Alpha	Beta	Gamma [added]$_a^{65}$ [added2]$_a^{66}$
0	2	4
1	3	5

Err(65)

Err(66)

3.0.5 Colorboxes

In this sentence\erratumAdd{.} we added a comma without an inline mark\erratumAdd[inlinemark=true]{..} and a comma with inline marking.

Title

```
In this sentence\erratumAdd{,} we added a comma without an
inline mark\erratumAdd[inlinemark=true]{,} and a comma with
inline marking.
```

In this sentence[,]$_a^{67}$ we added a comma without an inline mark[,]$_a^{68}$ and a comma with inline marking.

Err(68)

Example

```
Here we have \erratumAdd{three} errata in one
\erratumDelete{superfluous phrase}{darned} long \erratumReplace
[description={translated}]{Zeile}{line}
```

Chapter 4

Errata

	Title	Type	Reported by	Action Desc	Page	Line
1	Err(1)	Addition		In par1	1	3
	Err(2)	Addition		In par1	1	4
	Err(3)	Correction	R: bro	result+results	1	8
1.1	Err(4)	Note		Changes to paragraph	1	10
	Err(5)	Addition		added in par1	1	12
	Err(6)	Addition		added in par2	1	16
	Err(7)	Addition		added in par3	1	18
	Err(8)	Addition		,	1	20
	Err(9)	Correction		WORD+word	1	22
	Err(10)	Addition		added	1	24
	Err(11)	Deletion		removed	1	25
	Err(12)	Deletion		removed	1	25
	Err(13)	Addition		chap-one	1	26
	Err(14)	Note		Changes to paragraph	1	27
	Err(15)	Note		Changes to paragraph	1	27
	Err(16)	Deletion		removed	2	3
	Err(17)	Deletion		removed	2	3
	Err(18)	Deletion		removed	2	4
	Err(19)	Deletion		,	2	5
	Err(20)	Deletion		removed	2	6
	Err(21)	Correction		tull+tulls	2	8
	Err(22)	Addition		added	2	8
1.1.1	Err(23)	Addition		noinline	2	11

	Err(24)	Correction		of+in	2	12
1.1.1.1	Err(25)	Addition		insubsubsect	2	14
	Err(26)	Addition		inparagraph	2	16
1.1.1.2	Err(27)	Addition		insubsubsecttwo	2	20
1.1.2	Err(28)	Addition		insubsect2	2	24
	Err(29)	Addition		noinline	2	25
	Err(30)	Addition		noinline	2	26
2	Err(31)	Addition		In chap2 par1.	3	3
	Err(32)	Addition		in chap two	3	5
2.1	Err(33)	Addition		inlinemark	3	10
	Err(34)	Deletion		marg	3	??
	Err(35)	Deletion		removed	3	13
	Err(36)	Addition		In this experiment, they are limited to bundle one previous segment.	3	15
	Err(37)	Long errata	R: Michael Kohlhase		3	16
2.1.1	Err(38)	Addition		added	3	21
	Err(39)	Addition		added	3	22
	Err(40)	Addition		added	4	1
	Err(41)	Addition		added	4	2
	Err(42)	Addition		1	4	??
	Err(43)	Addition		equation test	4	??
	Err(44)	Addition		Spaces here should be preserved	4	10
2.1.2.1	Err(45)	Addition		added	4	13
	Err(46)	Addition		added	4	14
	Err(47)	Addition		added	4	15
	Err(48)	Addition		added	4	16
	Err(49)	Addition		,	4	17
	Err(50)	Addition		,	4	18
2.1.2.2	Err(51)	Correction		repl+orig	4	21
	Err(52)	Correction		repl+orig	4	22
	Err(53)	Correction		repl+orig	4	23
	Err(54)	Correction		repl+orig	4	24
	Err(55)	Correction		repl+orig	4	25

2.1.2.3	Err(56) Deletion	deleted	5	2
	Err(57) Deletion	deleted	5	3
	Err(58) Deletion	deleted	5	4
	Err(59) Deletion	deleted	5	5
2.1.2.4	Err(60) Note	note1	5	8
	Err(61) Note	note2	5	10
	Err(62) Note	note3	5	12
	Err(63) Note	note4	5	13
	Err(64) Addition	custom label example	6	??
	Err(65) Addition	added	6	??
	Err(66) Addition	added2	6	??
	Err(67) Addition	,	7	??
	Err(68) Addition	,	7	??