Th. E. Zimmermann & W. Sternefeld
Introduction to Semantics
An Essential Guide to the Composition of Meaning
de Gruyter Mouton 2013

typos and errors

page	correct	wrong
p. 10 line 3 from bottom	see Appendix 1	get confused?
p. 10 footnote 5	Cf. ☞http://itre.cis.upenn.edu/~myl/ languagelog/archives/000371.html and also	Cf.
p. 11 first line	I believe	[. . .] I believe
p. 35 below (32)	(31-b)	(31)
p. 36 line 7	(31)	(32)
p. 37 line 5	operations	opertations
p. 47 in (72)	only if	if and only if
p. 66, 6th line from bottom	red and orange	red and green
p. 70 4th line from bottom	$\langle$John, Mary$\rangle$	$\langle$Mary, John$\rangle$
p. 70 3rd line from bottom	$\langle$Mary, John$\rangle$	$\langle$John, Mary$\rangle$
p. 101 above (51)	be the value that	be the singleton containing the value that
p. 105 above (59)	of the corresponding logical	of logical the corresponding
p. 110 line 7	according	accordng
p. 113, 2nd-3rd line of 5.4.	the definite	the the definite
p. 123 3rd line in (19)	by (18)	by (19)
p. 148 above (29)	all $[\![\ S_2\ ]\!]$ worlds	all $[\![\ S_1\ ]\!]$ worlds
p. 149 line 1	'S_2 *but not* S_1'	'S_1 *but not* S_2'
p. 153 above (43)	$[\![\ S_1\ ]\!]$	$[\![\ S_1\ ]\!]_w$
p. 161, below (67)	white space in (65)	white space in (66)
p. 164 line 14	(= 'S_1 *because* S_2')	(= 'S1 *because* S2')
p. 165 above (80)	'S_1 *or* S_2'	'S1 *or* S_2'
p. 165 above (80)	to be 0	to be 1
p. 166 line 5 from bottom	'S_1 *or* S_2', but not	'S_1 *or*, but not
p. 175 above (12)	*knows that S* is the	*knows that S*) is the
p. 188 Fn 18	[1929-2015]	(*1929)
p. 200 (58) a.	t$'$ after t	t' after t
p. 200 (58) b.	t$'$ before t	t' before t
p. 211 second paragraph	(11)	(12) [three times]
p. 215 Exercise 36	of S_1 and S_1 is true for at least one world w and false for at least some world w', then	of S_1, then
p. 221 first line	understanding S_1	understanding S_2
p. 223 line 3	Euler diagram	Venn diagram
p. 223 2nd line above (40)	incompatible with S	incompatible with *CG*
p. 229 (58)	*CG* + S	*CG* + $[\![\ S\ ]\!]$
p. 230 (60)	*CG* + S	*CG* + $[\![\ S\ ]\!]$
p. 230 (61)	((*CG* + S_1) + *not*	((*CG* + S_1 + *not*
p. 230 (61)	((*CG* + S_1) \	((*CG* + S_1 \
p. 236 fn. 4	the meta-linguistic	the the meta-linguistic

page	correct	wrong
p. 246 (32-c)	$\langle F \cup \ldots \, g(a_n)\rangle \in$	$(F \cup \ldots \, g(a_n)) \in$
p. 246 (32-e)	'x'-alternative	x-alternative
p. 247 (35-e)	'x'-alternative	x-alternative
p. 248 line 2	be	be be
p. 248, (37-c)	$\langle x, x\rangle$	(x, x)
p. 248 (38)	'x'-alternative	x-alternative
p. 249 (39)	(Qz)	(Qx)
p. 249 last line	away	aways
p. 250 (42)	and $\{\varphi, \psi\} \subseteq$	and $\Sigma \cup \{\varphi, \psi\} \subseteq$
p. 250 (43)	Let φ and ψ be formulas.	Let L, Σ, φ, and ψ be as in (35).
p. 255 (51)	'x'-alternative	'y'-alternative
p. 255 (51)	$g('x') = u$	$g('y') = u$
p. 255 (54) p.	'x'-alternative	x-alternative
p. 255 second last	'x'-alternative	x-alternative
p. 256 (55)	'x'-alternative	x-alternative
p. 259 (66) a.	$[\lambda P(\forall x)[B(x) \to P(x)]]$	$[\lambda P[(\forall x)B(x) \to P(x)]]$
p. 259 last line in (70)	$(\exists x)[H(x) \wedge W(j, x)]$	$(\exists x)[H(x) \wedge W(j, x))$
p. 260 line 3	$\Phi([\lambda y\varphi])$	$\Phi((\lambda y)\varphi)$
p. 265 last but one line	opaque verb *want*	opaque verb *marry*
p. 276 Proof of Th. 1	If $[\![$ not S$_1$ $]\!] = [\![$ S$_2$ $]\!]$	If $[\![$ S$_1$ $]\!] = [\![$ S$_1$ $]\!]$
p. 276 (32)	and are smoking	and x is smoking

Appendix 1:

... get confused ?
[end quotation. no indentation:]
Kai von Fintel answers (cited from ☞http://www.kaivonfintel.org/no-head-injury/):
[begin quotation]
I would certainly ...