

## Errata

Location	Reads	Should Read
p. 9, 2nd bullet, line 2	March 1998	March 1999
p. 11, line 4	$1 \leq i \leq N$	$1 \leq i \leq N + 1$
p. 21, line -2	algorithm construction	construction
p. 44, algorithm step 1	Set $p \leftarrow 1$	Let $p$ point to the start of the input
p. 44, algorithm step 3, case b	and go repeat	and repeat
p. 55, table row 6	4 4 7 0 2 10 12 2 7 12 7	4 4 9 0 2 10 13 2 9 13 9
p. 57, rightmost edge labels	$= 7 > 7$	$= 9 > 9$
p. 62, §4.4.4, line 2	and is does	and does
p. 64, caption, line -4	inverse of $x$	inverse of $p$
p. 69, table entry <i>patent/qss0</i>	<b>390.1</b>	390.1
p. 69, table entry <i>patent/qss1</i>	385.9	<b>385.9</b>
p. 71, line 5	In this chapter	This chapter
p. 76, line 6	context model	source model
p. 76, §5.4, line 6	source model	context tree
p. 80, table headline	$x_i$	$x'_i$
p. 80, table caption, line -2	$x_i$	$x'_i$
p. 94, 3rd paragraph, line 4	as well as and	as well as
p. 101, §7.4.1, line 3	process	processes
p. 104, line 10	well the	well as the
p. 106, §7.6.2, line -6	phrase tree	phrase graph
p. 108, table, line -2	9.1	1.5