Concurrent Programming: Principles and Practice

Errata Sheet for Second Printing

page 20, line 3 of paragraph 3 — replace “welldefined” by “well defined”

page 28, 10th line from bottom — replace “resulting” by “result”

page 74, process *Consumer* in Figure 2.3 — change loop guard to $c < n$ and change postcondition to $\{ IC \langle c = n \}$.

page 95, line 8 of paragraph 2 — insert “we” after “Since”

page 127, Figure 3.17 — in Stage 3, the arrow from worker 6 should point to worker 4, not worker 1

page 162, exercise 3.9 — replace it by the one on the attached new page. I misunderstood the protocol in the cited paper, so asked the wrong questions.

page 186, line 7 — replace “say 0” by “say 1”

pages 187-189, Figures 4.10-4.12 — initialize *front* and *rear* to 1, not 0

page 228, second line above start of **Inference Rules** — replace “express” by “expressed”

page 229, second line above equation (5.1) — replace “The” by “This”

page 247, line 2 of second full paragraph — replace “showned” by “showed”

page 272, line 4 — replace “Figure 6.2” by “Figure 6.3”

pages 282 and 283 — the first figure is 6.5 (a) and the second is 6.5 (b)

page 328, line 2 of last full paragraph — replace “for specify permissible” by “for specifying permissible”

page 363, last line of *Client* in Figure 7.7 — change channel *release* to *request*

page 369, lines 4 and 5 — in the declarations of *open_reply* and *access_reply*, replace upper bound n by m

page 395, line 2 of paragraph 2 — change “some may” by “some nodes may”. Technically, the term “cycle” should be replaced by “circuit” in this and the next three paragraphs.

page 434, in the second display for NIsynch — in the top line of the substitution at the right end of the display, replace "*e* sub *n*" by "*x* sub *n*", where "sub" means "subscript".

page 445, last line of first paragraph — replace “and and” by “and”

page 510, last sentence of first paragraph — replace “service” by “serviced”

page 564, last line of second display — replace “*ch* ! *screen*” by “*screen* ! *ch*”

page 564, line 4 of second full paragraph — replace “process communicate” by “processes communicate”

page 587, line 11 of Figure 10.6 (b) — replace “< candidate” by “<= candidate” in the while loop guard