Errata Page for *Parallel Computing: Theory and Practice*, Third Printing

Page 31, line 2: Delete "{"

Page 45, line 13: Delete extraneous "the"

Page 112, Figure 4–14, line 12: Change "`(1 << i (i + 1))`" to "`(1 << (i + 1))`"

Page 120, Figure 4–19, program line 24: Remove space between minus signs

Page 126, Figure 4–25: Insert "p {Number of processors}" between lines 2 and 3

Page 134, line 13: Change "Prob. 5–1" to "Prob. 5–2"

Page 136, Theorem 5.2: Change "$\lceil n/2 \rceil$" to "$2^{\lceil n/2 \rceil - 1}$"

Page 137, Theorem 5.4: Change "$\lceil n/2 \rceil$" to "$2^{\lceil n/2 \rceil - 1}$"

Page 138, lines 4 and 6: Change "k" to "n"

Page 166, line 6: Change "*mono*" to "*partial*"

Page 234, Figure 9–16: Declare local variable $tmp.vector[1 \ldots (n+1)]$

Page 299, Figure 11–3: In parts (a) and (d) there should be a left-pointing arrow leaving the node labeled "6"

Page 359, line 3: Change "$(v - e, v - e)$" to "$(v - e, v + e)$"

Page 415: Insert the following reference: "Lam, S., and Sethi, R. 1977. Worst case analysis of two scheduling algorithms. *SIAM Journal on Computing*, vol. 6, no. 3 (September), pp. 518–536."

Page 431: Insert the following reference: "von zur Gathen, J. 1986. Parallel arithmetic computations: A survey. In *Proceedings of the 12th Symposium on Mathematical Foundations of Computer Science, Lecture Notes in Computer Science 233*, J. Grunska, B. Rovan, and J. Wiedermann, eds., Springer-Verlag, pp. 93–112."

M. J. Quinn 10 October 1995