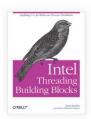






Errata



Errata for Intel Threading Building Blocks



Submit your own errata for this product.

Confirmed Errata

Unconfirmed Errata

The errata list is a list of errors and their corrections that were found after the product was released.

The following errata were submitted by our customers and have not yet been approved or disproved by the author or editor. They solely represent the opinion of the customer.

Color Key: Serious technical mistake Minor technical mistake Language or formatting error Typo Question Note

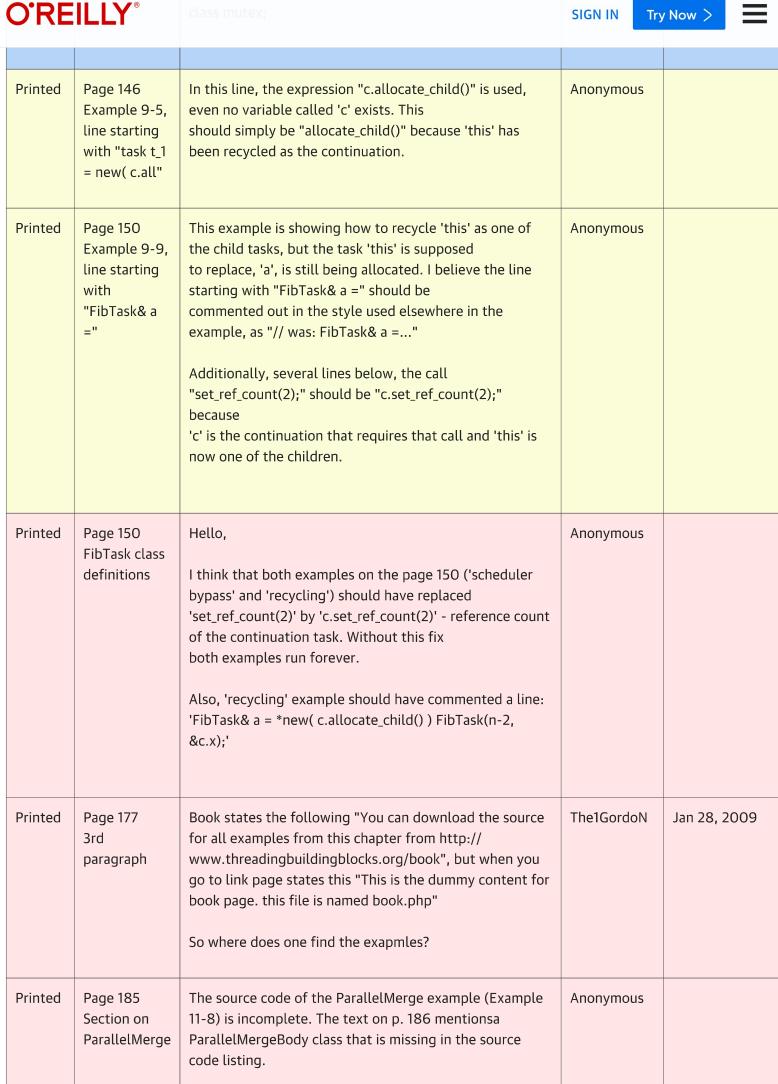
Update

Version	Location	Description	Submitted by	Date submitted			
Printed, PDF, ePub	Example 3-3. Original loop code.	for (size_t i = 0; i>n; ++i) should be for (size_t i = 0; i < n; ++i)	Alex Tsai	Oct 31, 2016			
Printed	Page 13 5th paragraph	An example would be a sequential program that takes 34 seconds to run on a one-processor machine and 17 seconds to run on a dual-core machine. Replace quad-core (4) by dual-core (2) because 34 seconds/2 = 17 seconds	Anonymous				
PDF	Page 22 4	Page 22 When explicit synchronization and atomic operations are insufficient, locks needs to be used. Should be ?When implicit synchronization and? are	Anonymous	Aug 26, 2008			



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riinteu	Example 3-2	if(nthread>=1) Would that mean it is true to initialize and terminate under the same condition? I am not sure how to correct it or is it wrong in the first place.	Anonymous	
Printed	Page 32 Example 3-2	line 4 and 7 of the example are the same. if(nthread>=1) Would that mean it is true to initialize and terminate under the same condition? I am not sure how to correct it or is it wrong in the first place.	Anonymous	Jun 28, 2008
Printed	Page 42 5th paragraph	I believe "The left-to-right property allows commutative operations to work, []" is meant to read "non-commutative" rather than "commutative."	Anonymous	Aug 11, 2008
Printed	Page 49 2nd paragraph in parallel_scan	Should be $y_i = y_{i-1} + X_i$ rather than $y_i = y_{i-1} + i$	Anonymous	
Printed	Page 65 duplication - Parallel Algorithms for Streams	The section below "Parallel Algorithms for Streams" duplicates what was already stated above it. This makes the reader confused, and seems entirely unnecessary. Please check.	Anonymous	
Printed	Page 67 Code listing for Example 4-4	Page 67, Code listing for Example 4-4. The third line reads 'ItemStream stream;', but it should read 'ItemStream stream(root);'.	Dave Elder	Jun 02, 2009
Printed	Page 119 code line below	Two code lines are bound together; should be separate lines.	Anonymous	





"<>const" should be "<>(const"



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