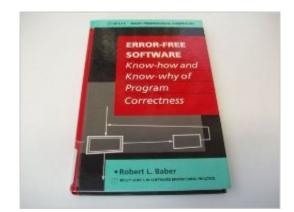
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Error-Free Software: Know-How And Know-Why Of Program Correctness (Wiley Series In Software Engineering Practice)





Synopsis

Demonstrates how formal mathematical methods of proving correctness can help decrease the incidence of design errors (``bugs'') in software development. While all the techniques described here have a rigorous mathematical foundation, it is omitted in favor of emphasizing practical applications.

Book Information

Series: Wiley Series in Software Engineering Practice (Book 15) Hardcover: 172 pages Publisher: Wiley; 1 edition (August 1, 1991) Language: English ISBN-10: 0471930164 ISBN-13: 978-0471930167 Product Dimensions: 6.1 x 0.8 x 9.3 inches Shipping Weight: 15.5 ounces Average Customer Review: 5.0 out of 5 stars Â See all reviews (1 customer review) Best Sellers Rank: #4,233,751 in Books (See Top 100 in Books) #87 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Quality Control #4362 in Books > Textbooks > Computer Science > Software Design & Engineering #9609 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Software Development

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