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If I Only Changed the Software, Why is the Phone on Fire?: Debugging Methods Revealed in Technical Mysteries for Engineers (Paperback)

by Lisa K. Simone

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Book Description

This new book manages the unthinkable- it conveys crucial technical information to engineers without boring them to tears! In this unique reference, expert embedded designer Lisa Simone provides the solutions to typical embedded software debugging problems from a fresh new perspective. She introduces a team of engineers who readers will recognize from their own workplaces, and then confronts them with real-world debugging scenarios of progressive complexity, drawing the reader into the mysteries with their new fictional colleagues, and guiding them step-by-step toward successful solutions.

Unique format casts the reader as technical detective by presenting a new mystery in every chapter Not another dry technical book! Conversational tone and intriguing quandaries draw the reader into the action, while teaching crucial debugging skills The final chapter, a summary of the smart debugging techniques introduced throughout the book, is a quick reference to help solve future problems

From the Back Cover

This new book manages the unthinkable- it conveys crucial technical information to engineers without boring them to tears! In this unique reference, expert embedded designer Lisa Simone provides the solutions to typical embedded software debugging problems from a fresh new perspective. She introduces a team of engineers who readers will recognize from their own workplaces, and then confronts them with real-world debugging scenarios of progressive complexity, drawing the reader into the mysteries with their new fictional colleagues, and guiding them step-by-step toward successful solutions.

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