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The official title of this book is quite a mouthful: Debugging: The 9 Indispensable Rules for Finding Even the Most Elusive Software and Hardware Problems, by David J. Agans. Agans distills debugging techniques down to nine essential rules and includes engineering war stories that demonstrate these principles. This book helped me crystallize my debugging strategy and provided the language I now use to describe my techniques.

Debugging: 9 Indispensable Rules – Embedded Artistry

write up some general rules of debugging. The Ten Debugging Commandments were the result, a single sheet of brief rules for debugging which quickly appeared on the wall above the test benches. Over the years, this list was compressed by one rule and generalized to software and systems, but it remains the core of this book.

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A notable exception is Debugging: The 9 Indispensable Rules for Finding Even the Most Elusive Software and Hardware Problems, by David J Agans. Code flows effortlessly from your nimble fingers, like fine cloth from a loom. Your face is serene, focused, content. Suddenly, a wrinkle appears in your brow, breaking that pleasant mask of serenity.

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It's David J. Agan's Debugging: The 9 Indispensable Rules for Finding Even the Most Elusive Software and Hardware Problems (ISBN 0814471684). This book explains the fundamentals of finding and fixing bugs (once a bug has been detected), rather than any particular technology.

Debugging The 9 Indispensable Rules

Debugging: The 9 Indispensable Rules for Finding Even the Most Elusive Software and Hardware Problems [David J Agans] on Amazon.com. *FREE* shipping on qualifying offers. When the pressure is on to root out an elusive software or hardware glitch, what's needed is a cool head courtesy of a set of rules guaranteed to work on any system

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This site contains resources to help you debug stuff — mostly software and electronic hardware, but other stuff, too. We'll publish and link to advice and stories about any kind of debugging or troubleshooting, including cars, furnaces, plumbing, and even human bodies.

Debugging Rules! - Find out what's wrong with anything, fast.

Extra info for Debugging—The Nine Indispensable Rules for Finding Even the Most Elusive Software and Hardware Problems Sample text The technician got another cup of coffee and looked at new debug logs for the slow terminal.

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It's based on the 9 rules which form a basis for every debugging process: 1. Understand the system 2. Make it fail 3. Quit thinking and look 4. Divide and conquer 5. Change one thing at a time 6. Keep an audit trail 7. Check the plug 8. Get a fresh view 9. If you didn't fix it, it ain't fix.

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Start at the beginning, don't just start debugging where you think the bug might be. 8) Get a Fresh View - Run a difficult problem passed a colleague or even your mother. Talking fixes as many problems as the debugger does.

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Debugging: The 9 Indispensable Rules for Finding Even the Most Elusive Software and Hardware Problems by David J. AGANS. When the pressure is on to root out an elusive software or hardware glitch, what's needed is a cool head courtesy of a set of rules guaranteed to work on any system, in any circumstance.

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