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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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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

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David Agans Debugging

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