

Debugging The 9 Indispensable Rules For Finding Even The Most Elusive Software And Hardware Problems

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Debugging: the 9 indispensable rules for finding even the most elusive software and hardware problems / David J Agans p cm Includes index ISBN 0-8144-7168-4 1 Debugging in computer science 2 Computer software—Quality control I Title QA769D43 A35 2002

David Agans' Debugging

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Debugging - An Introduction

"Debugging - The 9 indispensable rules for finding even the most elusive software and hardware problems", Amacom, NY, 2002 • Only 180 pages • A fun read! Lutz Prechelt, prechelt@inffu-berlin.de 3/ 44 Proven Rules • We will cover 9 generic methodological rules to be used during debugging

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"Debugging: The 9 Indispensable Rules for Finding Even the Most Elusive Software and Hardware Problems" [1] was one of the first general purpose debugging books It teaches general strategies and how to apply them to real life bug stories by example "Debugging by Thinking" [30] relates debugging with other domains of

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their debugging skills and reduce time and effort spent on debugging in favour of developing new features Some of these discussions resulted in debugging guides published as books "Debugging: The 9 Indispensable Rules for Finding Even the Most Elusive Software and Hardware Problems" [6] was one of the first general purpose debugging books

Debugging The 9 Indispensable Rules For Finding Even The ...

Debugging: 9 Indispensable Rules - Embedded Artistry 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

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