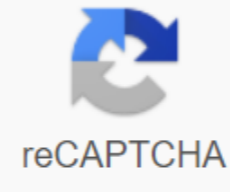




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Also included are the guidelines and which should be remembered when using standard containers and algorithms - topics are rarely discussed in detail in other sources. Readers will find will find important questions such as: What traps can you encounter when using std::map and std::set, and how can they be safely avoided? Which predicates are safe to use in STL, which are not, and why? What methods are available to write a powerful overall code template that can change your own behavior depending on the types it is given to work with? When and how to optimize the code? Why (and do) fancy optimization get us into trouble? And how can some of these answers change if you write multi-factor secure code? Does the safety of exceptions affect class design, or can it be retooled as an afterthought? How can I avoid the problem of Siamese twins when combining libraries based on inheritance from different suppliers? How can you safely use auto_ptr and then use common design patterns to adapt it to avoid common pitfalls? Can you auto_ptr as a class member? What do you need to know before choosing to use it that way? Plus one of the most repetitive questions about modern SH: When and how should you use space names anyway? Mandatory for a serious programmer, the more exceptional C- provides a thorough and pragmatic understanding of the language, showing you how to write exceptional code in C. 020170434XB11092001 Author's foreword to The General Programming Foreword and Standard Library 1. Switch threads 2. Predicates, Part 1: What Removes () Removes Solution 3. Predicates, Part 2: State Issues 4. Mitigating patterns: through inheritance or traits? 5. Model name 6. Containers, pointers and containers that are not 7. Using vector and deck 8. Use set and map 9. Equivalent code? 10. Pattern specialization and overload 11. 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