Non-Modifying Sequence Operations

`min_element(@begin, @end)` → @minimum

`minmax_element(@begin, @end)` → (@minimum, @maximum)

`any_of (@begin, @end, f(c)→bool)` →
`all_of (@begin, @end, f(c)→bool)` →
`none_of(@begin, @end, f(c)→bool)` →
- true, if f yields true for any, all or none element in the input range
- false otherwise

`find_if(@begin, @end, f(c)→bool)` →
`find (@begin, @end, value )` →
- @1st match
- @end if no match

`count_if(@begin, @end, f(c)→bool)` → number of
`count (@begin, @end, value )` → occurrences

`equal(@begin1, @end1, @begin2)` → true if all elements in both ranges are equal

`mismatch(@begin1, @end1, @begin2)` → {@mismatch_in1, @mismatch_in2}

`search(@beg1, @end1, @beg2, @end2)` →
- @1st occurrence of sequence 2 inside sequence 1
- @end1 otherwise

Binary Search On Sorted Sequences ⇒ $O(\log n)$

`lower_bound(@begin, @end, value)` →
- @1st element not < value
- @end if no such element exists

`upper_bound(@begin, @end, value)` →
- @1st element > value
- @end if no such element exists

`equal_range(@begin, @end, value)` → {@1st item not < value, @end if none such found), @1st item > value, @end if none such found}

Reordering Elements

`reverse(@begin, @end)`

`sort(@begin, @end, f(c,c)→bool)`
`sort(@begin, @end, std::less )`

`stable_sort(@begin, @end, compare(c,c)→bool)`
"stable" = preserves the relative order of equivalent elements

`nth_element(@begin, @nth, @end)`
element at nth position → element that would be in that position in a sorted sequence

`partition(@begin, @end, f(c)→bool)` → @part2

`rotate(@begin, @newfst, @end)` → @old_begin

`next_permutation(@begin, @end)` → true if new permutation is lexicographically greater

`shuffle(@begin, @end, random_engine)`

Manipulate Sorted Sequences ⇒ $O(n)$

`merge(@1beg, @1end, @2beg, @2end, @out)`

`set_union(@1beg, @1end, @2beg, @2end, @out)`

Changing Values

`copy(@begin, @end, @out)`

`transform(@begin, @end, @out, f(c)→■)`

`generate(@begin, @end, f()→■)`

`replace(@begin, @end, old, new)`

`replace_if(@begin, @end, f(c)→bool, new)`

`remove (@begin, @end, value )` → @end_of_
`remove_if(@begin, @end, f(c)→bool)` → remaining

`unique(@begin, @end)` → @end_of_remaining

`erase( container , value) → erased_count`

Numeric Algorithms ‹numeric›

`reduce(@begin, @end, ...)`
`reduce(@begin, @end, u, @(c,c)→■)`

`transform_reduce(@a, @b, @c, u)`
`transform_reduce(@a, @b, @c, u, @(c,c)→■, @(c,c)→■)`
`transform_reduce(@a, @b, u, @(c,c)→■, f(c)→■)` → R_y

`inclusive_scan(@beg, @end, @out)`
`inclusive_scan(@beg, @end, @out, @(c,c)→■, u)`

Algorithms In C

Ellis Horowitz,Sartaj Sahni,Sanguthevar Rajasekaran

Algorithms In C :

Mastering Algorithms with C Kyle Loudon,1999 Implementations as well as interesting real world examples of each data structure and algorithm are shown in the text Full source code appears on the accompanying disk *Algorithms in C* Robert Sedgewick,1998 Algorithms in C++ Robert Sedgewick,1998 Introducing Algorithms in C Luciano Manelli,2020-01-28 Study elementary and complex algorithms with clear examples and implementations in C This book introduces data types simple and structured and algorithms with graphical and textual explanations In the next sections you ll cover simple and complex standard algorithms with their flowcharts everything is integrated with explanations and tables to give a step by step evolution of the algorithms The main algorithms are the sum of three or n numbers in a loop decimal to binary conversion maximum and minimum search linear sequential search binary search bubble sort selection sort merging of two sorted arrays reading characters from a file stack management and factorial and Fibonacci sequences The last section of Introducing Algorithms in C is devoted to the introduction of the C language and the implementation of the code which is connected to the studied algorithms The book is full of screenshots and illustrations showingthe meaning of the code What You Will Learn Implement algorithms in C Work with variables constants and primitive and structured types Use arrays stacks queues graphs trees hash tables records and files Explore the design of algorithms Solve searching problems including binary search sorting and bubble selection sort Program recursive algorithms with factorial functions and Fibonacci sequences Who This Book Is For Primarily beginners it can serve as a starting point for anyone who is beginning the study of computer science and information systems for the first time **Data Structures And Algorithms Using C** Jyoti Prakash Singh, The book Data Structures and Algorithms Using C aims at helping students develop both programming and algorithm analysis skills simultaneously so that they can design programs with the maximum amount of efficiency The book uses C language since it allows basic data structures to be implemented in a variety of ways Data structure is a central course in the curriculum of all computer science programs This book follows the syllabus of Data Structures and Algorithms course being taught in B Tech BCA and MCA programs of all institutes under most universities **Algorithms in C++, Parts 1-4: Fundamentals, Data Structure, Sorting, Searching, Third Edition** Robert Sedgewick,Robert Sedgewick - Princeton University,1998 **Algorithms in C, Part 5: Graph Algorithms, Third Edition** Robert Sedgewick,Robert Sedgewick - Princeton University,2001 Algorithms in C, Parts 1-4 Robert Sedgewick,1997-08-22 Robert Sedgewick has thoroughly rewritten and substantially expanded his popular work to provide current and comprehensive coverage of important algorithms and data structures Many new algorithms are presented and the explanations of each algorithm are much more detailed than in previous editions A new text design and detailed innovative figures with accompanying commentary greatly enhance the presentation The third edition retains the successful blend of theory and practice that has made Sedgewick s work an invaluable resource for more than 250 000 programmers This particular book Parts 1 4

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Data Structures and Algorithms in C++ Michael T. Goodrich,Roberto Tamassia,David M. Mount,2011-02-22 This second edition of Data Structures and Algorithms in C is designed to provide an introduction to data structures and algorithms including their design analysis and implementation The authors offer an introduction to object oriented design with C and design patterns including the use of class inheritance and generic programming through class and function templates and retain a consistent object oriented viewpoint throughout the book This is a sister book to Goodrich Tamassia s Data Structures and Algorithms in Java but uses C as the basis language instead of Java This C version retains the same pedagogical approach and general structure as the Java version so schools that teach data structures in both C and Java can share the same core syllabus In terms of curricula based on the IEEE ACM 2001 Computing Curriculum this book is appropriate for use in the courses CS102 I O B versions CS103 I O B versions CS111 A version and CS112 A I O F H versions

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