

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

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

any_of (*@begin*, *@end*, *f(c)=bool*) → true, if *f* yields true for any, all or none elements in the input range

all_of (*@begin*, *@end*, *f(c)=bool*) → true for any, all or none elements in the input range

none_of (*@begin*, *@end*, *f(c)=bool*) → false otherwise

find_if (*@begin*, *@end*, *f(c)=bool*) → *@i*¹ match

find (*@begin*, *@end*, *value*) → *@end* if no match

count_if (*@begin*, *@end*, *f(c)=bool*) → number of occurrences

count (*@begin*, *@end*, *value*) → occurrences

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

mismatch (*@begin1*, *@end1*, *@begin2*) → {*@mismatch1_idx*, *@mismatch2_idx*}

search (*@beg1*, *@end1*, *@beg2*, *@end2*) → *@i*¹ occurrence of sequence 2 inside sequence 1

@end1 otherwise

The diagram illustrates the logic of three standard library functions on a sorted array: `lower_bound`, `upper_bound`, and `equal_range`.

lower_bound(begin, end, value) →

- @ 1st element not $\leq$ 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 element $\leq$ value or @end if none such found
- @ 1st element $>$ value or @end if none such found

The array shown is: `[0, 1, 2, 3, 3, 3, 4, 5, 6, 7]`. The value being searched for is 3. The diagram uses arrows to show the search process and highlights the resulting ranges: `[3, 6]` for `lower_bound`, `[6, 9]` for `upper_bound`, and `[3, 6]` for `equal_range`.

reverse(begin, end) →

sort(begin, end, f(c)=bool) →

sort(begin, end, std::less) →

stable_sort(begin, end, compare(i,j)=bool) →

nth_element(begin, nth, end) →

partition(begin, end, f(c)=bool) → part1

rotate(begin, newfirst, end) → old_begin

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

The diagram illustrates the merge and set_union operations on two sorted arrays. The top part shows the merge of two sorted arrays into a third sorted array. The bottom part shows the set_union operation, which combines the elements of two sorted arrays into a new sorted array, removing duplicates.

merge: Two sorted arrays are merged into a third sorted array.

sorted arrays: $[1, 2, 3, 4, 5]$ and $[3, 4, 5, 6, 7]$

sorted result: $[1, 2, 3, 4, 5, 6, 7]$

set_union: The union of two sorted arrays is computed, removing duplicates.

sorted arrays: $[1, 2, 3, 4, 5]$ and $[3, 4, 5, 6, 7]$

sorted result: $[1, 2, 3, 4, 5, 6, 7]$

The diagram illustrates the steps of the merge sort algorithm using a sequence of arrays and arrows indicating element movement:

- copy:** An array `[1, 2, 3, 4, 5, 6]` is copied into a new array `[1, 2, 3, 4, 5, 6]`.
- transform:** The array is transformed into `[1, 2, 3, 4, 5, 6]` (no change in this step).
- generate:** The array is transformed into `[1, 2, 3, 4, 5, 6]` (no change in this step).
- replace:** The array is transformed into `[1, 2, 3, 4, 5, 6]` (no change in this step).
- replace_if:** The array is transformed into `[1, 2, 3, 4, 5, 6]` (no change in this step).
- remove:** The array is transformed into `[1, 2, 3, 4, 5, 6]` (no change in this step).
- unique:** The array is transformed into `[1, 2, 3, 4, 5, 6]` (no change in this step).
- erase:** The array is transformed into `[1, 2, 3, 4, 5, 6]` (no change in this step).

The diagram illustrates the reduction of a 2D array into a scalar value using various reduction functions. It is divided into three main sections: **reduce**, **transform_reduce**, and **inclusive_scan**.

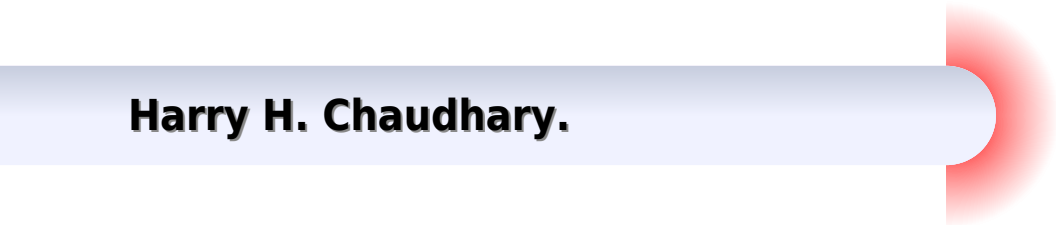
reduce: Shows the reduction of a 2D array (represented as a 2x4 grid of blue squares) into a scalar value. The function signature is `reduce(begin, end, init, op)`. The initial value is 0, and the operation is addition. The result is 10, which is the sum of all elements in the array.

transform_reduce: Shows the reduction of a 2D array (represented as a 2x4 grid of blue squares) into a scalar value. The function signature is `transform_reduce(begin, end, init, op, f)`. The initial value is 0, the operation is addition, and the transformation function `f` is applied to each element. The result is 10, which is the sum of the transformed elements.

inclusive_scan: Shows the reduction of a 2D array (represented as a 2x4 grid of blue squares) into a scalar value. The function signature is `inclusive_scan(begin, end, init, op)`. The initial value is 0, and the operation is addition. The result is 10, which is the sum of all elements in the array.

Algorithms In C Beginner S Guide

Harry H. Chaudhary.



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