

Selected Solutions for Chapter 2: Getting Started

Solution Manual Third Edition

Solution to Exercise 2.2-2

```
SELECTION-SORT(A)
  n = A.length
  for j = 1 to n - 1
    smallest = j
    for i = j + 1 to n
      if A[i] < A[smallest]
        smallest = i
    exchange A[j] with A[smallest]
```

The algorithm maintains the loop invariant that at the start of each iteration of the outer **for** loop, the subarray $A[1..j-1]$ consists of the $j-1$ smallest elements in the array $A[1..n]$, and this subarray is in sorted order. After the first $n-1$ elements, the subarray $A[1..n-1]$ contains the smallest $n-1$ elements, sorted, and therefore element $A[n]$ must be the largest element.

The running time of the algorithm is $\Theta(n^2)$ for all cases.

Solution to Exercise 2.2-4

Modify the algorithm so it tests whether the input satisfies some special-case condition and, if it does, output a pre-computed answer. The best-case running time is generally not a good measure of an algorithm.

Solution Manual Introduction To Algorithms 3rd

Henry J. Ricardo



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