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DESIGN AND ANALYSIS OF ALGORITHMS | VTU CSE NOTES

One can modify an algorithm to have a best-case running time by specializing it to handle a best-case input efficiently . 2:3-5 A recursive version of binary search on an array. Clearly, the worst-case running time is $\lceil \lg n \rceil$. Algorithm 3 BINARY-SEARCH(A:v;p:r) Input: A sorted array A and a value v. Output: An index i such that v = A[i] or nil.

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the role of algorithms in computing 1 second 1 minute 1 hour 1 day 1 month 1 year 1 century $\log(n)$ 2 10 6 2 10 6 60 2 10 6 60 2 24 2 10 6 602430 2 10 6 6024365 2 6024365100

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An algorithmic solution to a computational problem will usually involve designing an algorithm, and then analyzing its performance. What is a Design ? A good algorithm designer must have a thorough background knowledge of algorithmic techniques, but especially substantial creativity and imagination.

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Non-Overlapping Intervals - Greedy Algorithms - Design and Analysis of Algorithms

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