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S.Dasgupta,C.H.Papadimitriou,andU.V.Vazirani 93 up O(n2) space, which is wasteful if the graph does not have very many edges. An alternative representation, with size proportional to the number of edges, is the adja-cency list. It consists of $\lceil V \rceil$ linked lists, one per vertex. The linked list for vertex u holds the

Decompositions of graphs

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Algorithm: Correctness of the algorithm: • $S(i)$ is the largest sum of contiguous subsequence that ends at i and $S(i)$ will be either 0 or it contains a i . • In the first case, the sum will be 0. This means $S(i-1)+a_i$ decreases the sum. • In the second case, the sum will be $S(i-1)+a_i$. Where, $S(i-1)$ is the best sum of contiguous subsequence that ends at $i-1$.

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