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$\text{dist}(s) = 0$ for each $v \in V$, in linearized order: $\text{dist}(v) = \min(u,v) \cdot 2 \cdot \text{Edist}(u) + l(u,v)$ Notice that this algorithm is solving a collection of subproblems, $\text{fdist}(u) : u \in V$. We start with the smallest of them, $\text{dist}(s)$, since we immediately know its answer to be 0. We

~~Dynamic programming—People~~

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~~ALGORITHMS BY S.DASGUPTA C.H.PAPADIMITRIOU AND U.V ...~~

S.Dasgupta,C.H.Papadimitriou,andU.V.Vazirani 93 up $O(n^2)$ 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 adjacency list. It consists of $|V|$ linked lists, one per vertex. The linked list for vertex u holds the

~~Decompositions of graphs~~

S.Dasgupta,C.H.Papadimitriou,andU.V.Vazirani 145 In addition to a parent pointer parent , each node also has a rank that, for the time being, should be interpreted as the height of the subtree hanging from that node. procedure $\text{makeSet}(x)$
 $\text{rank}(x) = 0$ function $\text{find}(x)$ while $x \neq \text{parent}(x) : x = \text{parent}(x)$ return x As can be expected, makeSet is a constant-time operation.

~~Greedy algorithms—People~~

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