Riepilogo sulle complessità di tutti gli algoritmi

ALGORITMO	COMPLESSITÀ
Heapsort	$O(m \log m)$
Counting sort	$O(m+k)$
Redix-sort	$O(m+k)$
Rod-cut	$O(m^2)$
Matrix-chain	$O(m^3)$
Activity-selector	$O(m)$
Huffman	$O(m \log m)$
LCS	$O(m \cdot m)$
Print Shortest Path	$O(|V|)$
NAIVE-SSSP	$O(V^3)$
DAG	$O(V+E)$
BELLMAN-FORD	$O(V \cdot E)$
DIJKSTRA	$O((V+E) \log V)$
Print-APSP	
Extended-shortest-path	$O(V^3)$
Slow-APSP	$O(V^4)$
FAST-APSP	$O(V^3 \log V)$
FLOYD-WARSHALL	$O(V^3)$