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contraction algorithm for min cuts), data structures (heaps, balanced search trees, hash tables, bloom filters), graph primitives (applications of BFS and DFS, connectivity, shortest paths).

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[Rene] programmed a conic slicer algorithm for this purpose, which splits the model into dome-shaped layers, like an onion. He did a lot of testing and documented the results in detail. Conical ...

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greedy algorithms (scheduling, minimum spanning trees, clustering, Huffman codes), dynamic programming (knapsack, sequence alignment, optimal search trees, shortest paths), NP-completeness and ...

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