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7 Interval Scheduling: Analysis Theorem. Greedy algorithm is optimal. Pf. (by contradiction) Assume greedy is not optimal, and let's see what happens. Let i_1, i_2, \dots, i_k denote set of jobs selected by greedy. Let j_1, j_2, \dots, j_m denote set of jobs in the optimal solution with $i_1 = j_1, i_2 = j_2, \dots, i_r = j_r$ for the largest possible ...

Chapter 4

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