





Greedy Techniques - Part X

Complete Course on Algorithms - GATE

Greely Technic MM of the pristens in Greedy condin of 1/p's and our objective is finding a subset Which will satisfy our continued at maximized our good. S& Dence 41 62 67. : - - M700CE Fealisse Soltino 6, 6, 6, 65013 Ophmil SSL.m

Applications 85 GT (1) Knarsack miller Dob Sepung wik duallines (3) Huffman Coding

(4) Optimal Muse Patteress

(5) Optimal Muse Spand (1000)

(6) Single Source Shortest patt (555)

(7) Single Source Shortest patt (555)

(6) Single Source Shortest patt (555) napsack 063: m=20 7-8 300 + 16200 + 18250 = 625 7/2/00/1/4/00/ Whrimam my 37 House 20-165=19 15-148=7 7-7011=0/