Geometric Version: Non-geometric version. -Given a polysonal chark (1) Catching Polygons Longest Square Subsequence problem:
- Given a sequence of length n, P with a vertices (20 or 30) 2 Snow Blowing O(n) Compute 2 subsequence compute a longest subsequence in the form of X=XX, where X is a subsequence XY S.t. X, /
Subchails of P. d. (X, Y) SE
OF POTOTORY - O(n). O(n2) of s. =0(h3) EX. S=ACTGTATCTGCT > (an be done in O(n2) Solution, ACTGT. ACTGT

AMS-MRC - Trees

Griph Theory

Given degree sequence

D={4,3,2,2,1,1,1,1,1}

A: Greedy trees

F-Stiene weine distance

T=3

TSW(y, vz, vz)=4

Q: Give degree sequice which true maximizes the number of k-tuples with S.W & T

