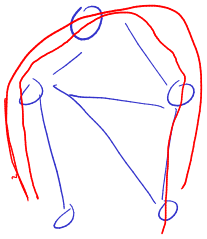
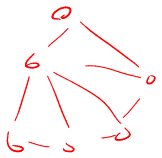
Optimal algorithm → polynomial to extract tree $CC(T)$

NO



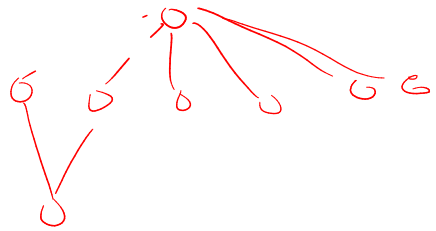


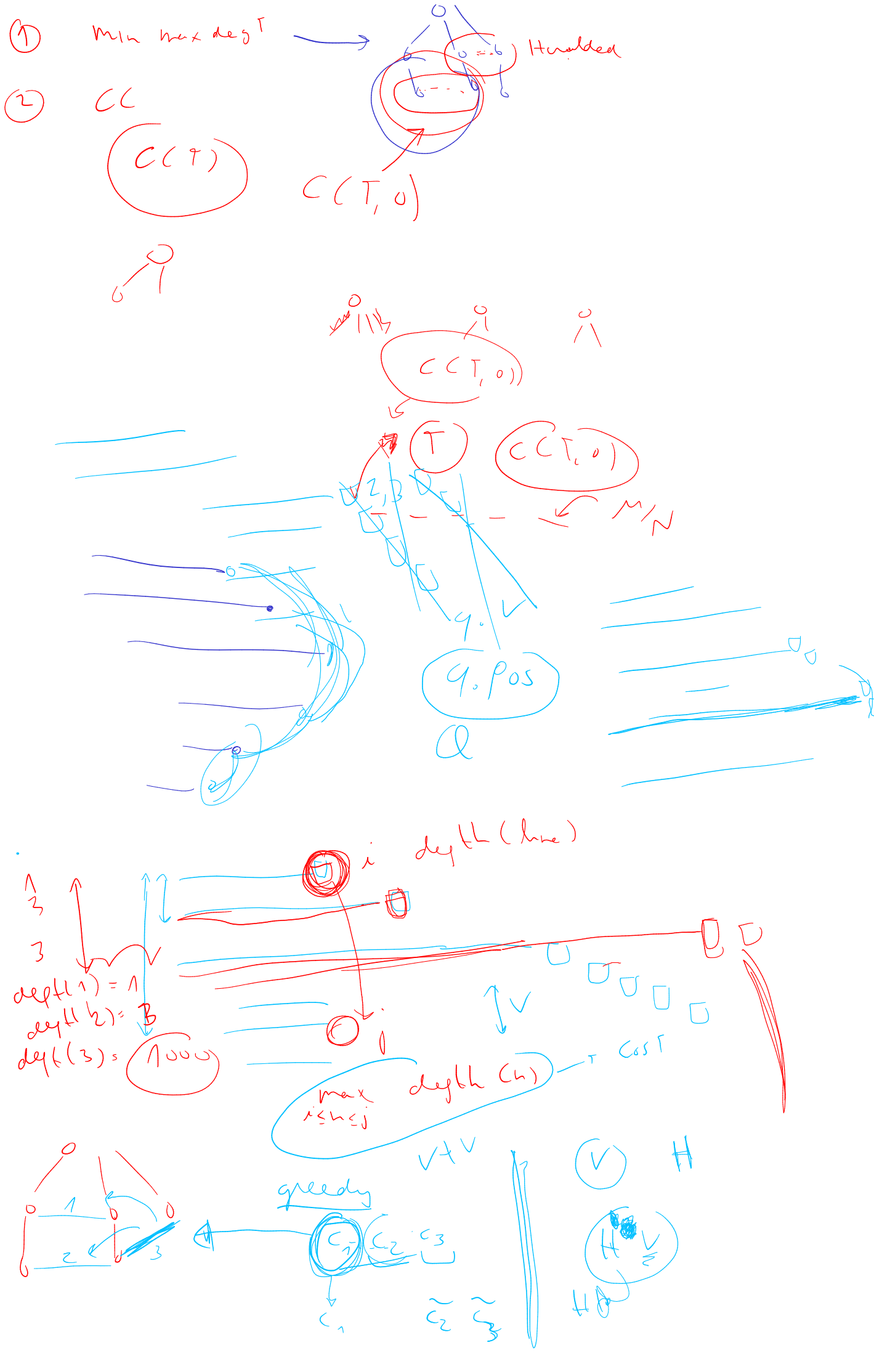
T

$\deg T = \max_V \deg V = Z$

min deg T

max max




1
min max deg T
Heuristics
2
CC
C(T)
C(T, 0)
CC(T, 0))
T
CC(T, 0)
M/N
q.
q.pos
depth(line)
3
3
depth(1) = 1
depth(2) = 3
depth(3) = 1000
max i≤h≤j
depth(h)
cost
greedy
c1
c2
c3
V+V
V
H
H
V
H

① heuristic to build the optimal tree (minmaxdeg) ← (Carrul)

② greedy algorithm to build the heralded one.

local complement.