Admissible: Cp(u,v)>0 and h(v)=h(v)+1

Discharge (u):

push along all admissible (niv)

Admissible graph is Acyclic

Applications of Max Plow:

Max bipartite matching.

Matching: set of eggs:

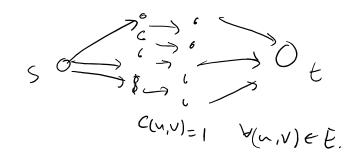
Max mentehing,

matching wy

max cordinality.

anso

Construct flow retwork:



Eage-disjoint paths:

C(u,v)=1

(for undirected;

Node-Disjoint:

expand each node:

Muye Segment at on

imuye is pixel graph (adj. pixels connected)

likelihoods to be in fg/kg Y pixe's ai/bi

Separation penalty & ease
Pii

min cut.