



	Formation and the second secon
	lies try and construct a droe for the occur problem!
	duce: objective := (min > cij nij ) st cij = copacities
	D (nij = {0,1}
	(2) ny 20 + (0) (1) (E)
	D ny 7 pi-pj y cu, w) ∈ E
	9 PS-Pt 21
	3 pi 20 tieV
	Min-flow!
	define pu et pu=1 if u e XI
	XI is the set containing s
	after the cut and x2 is sel- of vertices containing t after the cut.
	.0 ()
	Objective function con le nevition al
	min Zoynij st wyst
	10 - 10° - 10°
	D Mills Only III Eager
	In the trust person
	(g) pri >0 cut shall have nij = 1
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