

	MORE ON LP RELAXATION
	We=1 ke= 48
	man Ewene A
	st. \(\Sigma \times = 1 \)
	for every vertex.
	c O 3
	REG EO, 17.
	A2C3A 1E1 31C3B
	max ctx
	IV A
	Ax 66
	Min. vertex cover
	χ, ∈ [0, 1] (Lp-R) Z _L , χ,
	·
	Sip = & Xv & /2 } -> vortex cover
	(may not be optimal)
	X.
	jo 52 J 11 j2 - j. /g.
	m ₁
	m_2 m_2
	64 jajz (a) (a) (-3) (a) (-3) (a) (-3) (a)
	B.Q. W.
1	