x [i,j] implicates whether item; is packed into him j. y [j] implicates whether him j is used

min & 4-13

Kapezitat s.E. der Bins

Lor(bins) lerlihons)

£ (£ × [i,j] · weight [i]) = capacity y [j]

j=1 i=1

em (bins) len confiels/

¿ ({ X [j,4] + X [j, i]) =1

unlikers) Kenlins)

E E X [ij] = 1

Konflikk