

wox
$$\sum_{i \in \Lambda(e)} A^i \in \Lambda(e)$$

wox $\sum_{i \in \Lambda(e)} A^i \in \Lambda(e)$

Ky so votra i solto a con (DOS) Dir a cor j for wood ivid $min \sum_{j=1}^{N} y_j$ DT SIN VIEWS) Vik+ Vik (1, YI)) [EIG] 6571 reig, YIE VIG) 4, E 30, AE VIB) Q JE J. ..., IVIE 4, E J. J. ..., IVIE 4, E J. ..., IVIE

Objetue apopelus on ide ((,i) eter r jist of one operation of the contraction of the cont xij=yi.yj >> g€ mox [injeel6]. Wig The you MillE [16) マングンソン・ソソート Vije 30, 12, VII, NEELGY Vi EV16)

i oberog a dejudong obstroup e in CS 1+1 oran i mo observada " 1 6 i 2 Min caro i mo ortogre on i mas ontogre on i

min $\sum_{i=1}^{n} \text{Ri.ci} + \text{Si.hi} + \text{Ri.pi}$ $\text{rot} \quad \sum_{i=1}^{n} \text{ri.} = \sum_{i=1}^{n} \text{di}$ Si. = Ri. + Si.-1 - Ri.-1 + Ri.-di., Viell, ..., nlRi., Si., Ri. > 0, Viell, ..., nl