北京航空航天大學

BEIJING UNIVERSITY OF AERONAUTICS AND ASTRONAUTICS

<u></u>
7. \$ t,= Ax-b s
imir (1871) st. took 1/1/24-bl/s st.
mm ti
2. 多以为之; 构结图 从缺"俟中 Mi=1或Mi=1
4 11 2/ 2
S.t. 1. 70
PN 有 min . MTX , S-6. 11Ax-6/1 ミ !
$3. \text{ min } \mu(Ax-b) + d\bar{\chi}$
5.t. 11: - 15xxxxxx=-1 11: CAXI-b: > 0
5.t. u: = 15xxxx1=-1, u: -(Ax1-b:)>0 di·xi>0 B dier Fij E E:-n.
The Tree land to the state of t
$ \alpha^{T}_{i} \geq \alpha^{T}_{i} $ $ \alpha^{T}_{i} \geq \alpha^{T}_{i} $ $ \alpha^{T}_{i} \geq \alpha^{T}_{i} $
4. mint s.t. Efo. a. x+bis & t.
4.5
机的的 mmin 是 ((dixi-ai) + [xi] =
TO AMON TO LEGAL XCK
$\frac{12}{32} \chi_{ij} = \min \left(\frac{1}{2} \right) \times \frac{1}{2} \times \frac{1}{$
20