min \(\sum_{i,j} \times_{i,j} \times_{i,j}

st: Lij-xij so

αij - Uij≤ o

Zzij = bi

min Zf.

findi, fin-di for in 6 N-1

fin 2 Ui-1, fin, -2Ui-1 for iso to N-1

20=0 n NN= des

Xiti = Axi + bui for i=0 to N-1

-13

- 20

$$m_{0} \times \sum_{j=1}^{\infty} r_{j}$$
st $r_{i} < P_{j} \times_{j}$

mox S

$$3 < \frac{S_i}{I_{i+\sigma_i}}$$
 for $i=1$ to n