

# 中文标题Title

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February 17, 2017

# 1 章节Section

this is the Section 1 输入中文内容Your text goes here.

 $ABCDEFGHIJKLMNOPQRSTUVWXYZ\\ ABCDEFGHIJKLMNOPQRSTUVWXYZ\\ abcdefghijklmnopqrstuvwxyz\\$ 

The quick brown fox jumps over the lazy dog. 1234567890

This is  $new^{XSK}$  text. This is  $bad^{XSK1}$  text. This is  $nicebad^{XSK}$  text.

## **Changes**

#### Author: anonymous

Added: 0
Deleted: 0
Replaced: 0

#### Author: XSK(Xue Shengke)

Added: 1
Deleted: 1
Replaced: 1

#### ABCDEFGHIJKLMNOPQRSTUVWXYZ

(1)

abcdefghijklmnopqrstuvwxyz (2)

 $\alpha\beta\gamma\delta\epsilon\varepsilon\zeta\eta\theta\lambda\mu\nu\xi\pi\rho\sigma\tau\upsilon\phi\varphi\chi\psi\omega\tag{3}$ 

 $\begin{bmatrix} 1 & 2 \\ 3 & 4 \end{bmatrix} \begin{pmatrix} 1 & 2 \\ 3 & 4 \end{pmatrix} \begin{pmatrix} 1 & 2 \\ 3 & 4 \end{pmatrix}$  (4)

 $A_{t+1} = \arg\min_{A} \mathcal{L}(A, E_t, \Delta \tau_t, W_t, b_t),$ 

$$\min_{A,E,\Delta\tau} \sum_{i=1}^{N} ||A_i||_* + \lambda ||E_i||_1$$
s.t. 
$$D_i \circ \tau_i + \sum_{k=1}^{n_i} J_{ik} \Delta \tau_i \epsilon_k \epsilon_k^T = A_i + E_i,$$

$$i = 1, 2, \dots, N.$$
(5)

Table 1: Title of table				
table head				
text -	1	2	3	4
	5	6	7	8
	9	10	11	12
	13	14	15	16

引用: Eq. (1), Fig. 1,



Figure 1: figure 1

Fig. 2

<sup>\*</sup>作者介绍Brief introduction

<sup>&</sup>lt;sup>1</sup>XSK: obsolete

1 章节SECTION 2



Figure 2: figure 2

### Algorithm 1 Title of the Algorithm

**Input:** some words.

### Initialize:

some text goes here ...

1: while not converged do

2: .

3: end while

4: **Output:** this is the lat part.