[This is the Title of the Paper]

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Abstract: [(The square bracket enclosed sentences just act as placeholder. **Please remove the brackets and replace these sentences with the actual content of your paper.**) This is sample text. This is sample text. This is sample text. This is sample text. This is sample text. This is sample text. This is sample text. This is sample text. This is sample text. This is sample text. This is sample text. This is sample text. This is sample text. This is sample text. This is sample text. This is sample text. This is sample text. This is sample text.]

Key words: [Mathematical Modeling]; [Evaluation of Removal of Space Debris]; [Laser Generator]; [Satellit]

[Introduction]

[This is sample text. [1]]

[This is sample text.]

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1 This is a sample footnote.

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1　[This is the Title of Section 1]

[This is sample text.]

1.1　[This is the Title of Subsection 1.1]

[Both display mode and in-line mode are supported for typesetting formulas. $\sum_{n=1}^{\infty} 1/n^2 = \pi^2/6$]

$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6}$$

[If you want to get your formula numbered, use `equation` environment.]

$$\mathscr{F}[f](\xi) = \int_{-\infty}^{\infty} f(x)e^{-2\pi i x \xi} dx \tag{1}$$

[Here is a reference to the equation above: Eq. 1 gives the Fourier transform of function f.]

[Also, you can use other mathematical environments like `split`, `align` and `gather`, if necessary:]

$$\begin{aligned} (x+y)^4 &= (x+y)^2(x+y)^2 \\ &= (x^2+2xy+y^2)(x^2+2xy+y^2) \\ &= x^4+4x^3y+6x^2y^2+4xy^3+y^4 \end{aligned} \tag{2}$$

$$\oint_S \mathbf{E}\cdot d\mathbf{s} = \frac{Q}{\varepsilon_0} \tag{3}$$

$$\oint_S \mathbf{B}\cdot d\mathbf{s} = 0 \tag{4}$$

$$\oint_L \mathbf{E}\cdot d\mathbf{l} = -\frac{d\Phi_B}{dt} \tag{5}$$

$$\oint_L \mathbf{B}\cdot d\mathbf{l} = \mu_0 I + \mu_0\varepsilon_0\frac{d\Phi_E}{dt} \tag{6}$$

[Eq. 3 $\sim$ 6 are together called the Maxwell's equations.]

$$\begin{aligned} (a+b)^2 &= a^2+2ab+b^2 \\ (a+b)\cdot(a-b) &= a^2-b^2 \end{aligned} \tag{7}$$

1.2　[This is the Title of Subsection 1.2]

[To make a citation to the articles listed in `thebibliography` environment (at the end of the document), use `supercite` command. The number of the cited articles will be generated automatically. For example:]

[This is sample text. This is sample text[1, 2] This is sample text. This is sample text. This is sample text. This is sample text[3], This is sample text. This is sample text[4]. This is sample text. This is sample text.]

[You can use `itemize` or `enumerate` environment to typeset unordered or ordered list. This is an unordered list:]

- This is item 1;
- This is item 2; and
- This is item 3.

[This is an ordered list:]

1. This is item 1;
2. This is item 2; and
3. This is item 3.

1.3   [This is the Title of Subsection 1.3]

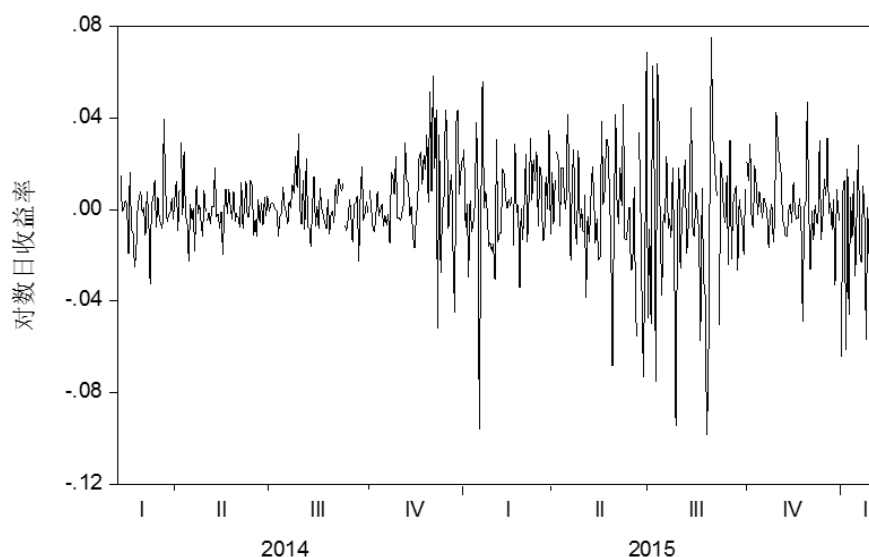[Here is an example of figure.]

图 1: [This is a PNG picture.]

[Also, you can make a reference to a figure which is already labeled. For example: Fig. 1 is a sample PNG picture.]

[You may use `subfigure` to typeset subfigures, and you can make a reference to a specific subfigure, if labelled. For example: Fig. 2(d) is subfigure 4.]

(a) Sample 1

(b) Sample 2

(c) Sample 3

(d) Sample 4

图 2: [These are subfigures.]

2 [This is the Title of Section 2]

[Here is an example of table.]

A	B	C	D	E
1	0.165	0.165	13.401	0.000
2	0.254	0.233	45.243	0.000
3	0.228	0.171	71.021	0.000
4	0.150	0.054	82.226	0.000
5	0.117	0.009	89.015	0.000
6	0.106	0.016	94.599	0.000
7	0.124	0.059	102.34	0.000
8	0.077	0.011	105.30	0.000
9	0.079	0.010	108.41	0.000
10	0.092	0.033	112.70	0.000
11	0.050	-0.006	113.96	0.000
12	0.096	0.048	118.60	0.000

表 1: [This is a sample table. Three-line table is preferred.]

3 [Conclusion]

[This is sample text. This is sample

text. This is sample text.]

[This is sample text.]

参考文献

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[这里是中文标题]

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摘要   [（这里是中文摘要）这是样例文字。]

关键词   [关键词 1]；[关键词 2]；[关键词 3]