[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.

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

[Introduction]

[This is sample text. This is

[This is sample text. This is

This is a sample footnote.

[This is sample text. This is sample text.

1 [This is the Title of Section 1]

[This is sample text. 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:]

$$(x+y)^4 = (x+y)^2(x+y)^2$$

= $(x^2 + 2xy + y^2)(x^2 + 2xy + y^2)$
= $x^4 + 4x^3y + 6x^2y^2 + 4xy^3 + y^4$ (2)

$$\oint_{S} \mathbf{E} \cdot d\mathbf{s} = \frac{Q}{\varepsilon_{0}} \tag{3}$$

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

$$\oint_{L} \mathbf{E} \cdot d\mathbf{l} = -\frac{d\Phi_{B}}{dt} \tag{5}$$

$$\oint_{L} \mathbf{B} \cdot d\mathbf{l} = \mu_{0} I + \mu_{0} \varepsilon_{0} \frac{d\Phi_{E}}{dt}$$
(6)

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

$$(a+b)^{2} = a^{2} + 2ab + b^{2}$$

$$(a+b) \cdot (a-b) = a^{2} - b^{2}$$
(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

[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.]

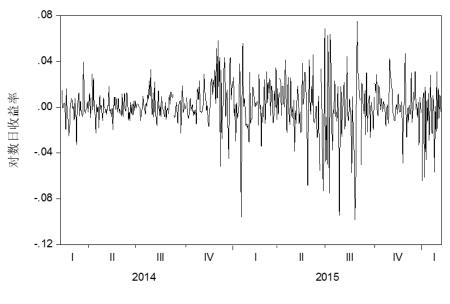


图 1: [This is a PNG picture.]

[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.]

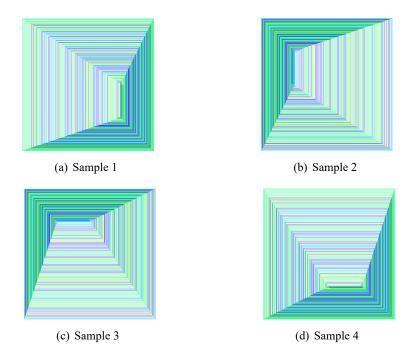


图 2: [These are subfigures.]

2 [This is the Title of Section 2]

[Here is an example of table.]

A	В	С	D	Е
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.

text. This is sample text.

[This is sample text. This is

参考文献

- [1] CHEN D H, CHANG P H. The impact of listing stock options on the underlying securities: the case of Taiwan. Applied Financial Economics, 2008, 18(14): 1161-1172.
- [2] WHITESIDE M M, DUKES W P, DUNNLE P M, et al. Short term impact of option trading on underlying securities. Journal of Financial Research, 1983, 6(4): 313 321.
- [3] CALMS R B. Infrared spectroscopic studies on solid oxygen. Berkely: Univ. of California, 1965.
- [4] O'BRIEN J A. Infroduction to information systems. 7th ed. Burr Ridge, III: Irwin, 1994.

[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]