ENGLISH TITLE

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Abstract: Here is the abstract... ... .

1 Introduction

2 A New Section

Here are some examples of formulae, tables, figure insertions, citations for your reference (see [1]).

$$\begin{cases} \pi = 3.141\cdots \\ \sqrt{2} = 1.414\cdots \end{cases} \tag{2.1}$$

$$\begin{aligned} \pi &= 3.1415926\cdots \\ &\approx 3.14. \end{aligned} \tag{2.2}$$

$$\begin{aligned} \pi &= 3.1415926\cdots \\ &\approx 3.14. \\ \pi &= 3.1415926\cdots \\ &\approx 3.14. \end{aligned} \tag{3}$$

Definition 2.1 [2] This the definition... .

Lemma 2.2 (see [3]) Here is the content of the lemma.

Theorem 2.3   Here is the content of the theorem.

Proof   Here comes the proof of the theorem.

Corollary 2.4   Here is the content of the corollary.

Now comes some examples about citation:

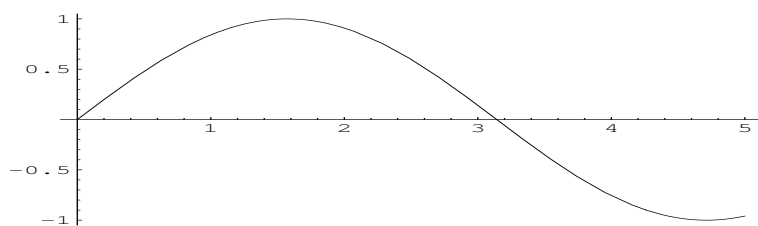**Example 1**   See formula (2.1) on page 1.

figure 1: A floating figure
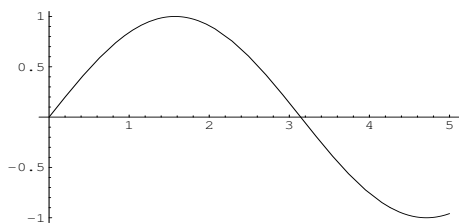

figure 2: The first subfigure
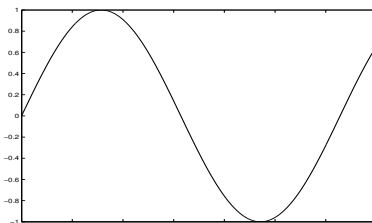
figure 3: The second subfigure

Table 1 γ Numerical Results

CPU Quantity	the number of iterations	γ^*	run time (second)
10	$3 + 57$	2.2564	1.22
15	$3 + 66$	0.8235	1.35
20	$3 + 65$	0.6421	1.38

3 New Section

Remark For further study on the typesetting based on English-Chinese LaTeXand some special techniques, we may refer to [1–4].

References

[1] Feller W. An introduction to probability theory and its applications (3rd ed.)[M]. New York: Wiley, 1969.

[2] Dawande M, Geismar H N, Hall N G. Supply chain scheduling: distribution systems [J]. Operations Research, 2007, 47(5): 511–517.

[3] Xie Peng, Jiang Jun. Double chord-power integrals of a convex body and their applocations[A]. Eric L Grinberg. Integral geometry and convexity[C]. WHackensack, NJ: World Sci. Publ., 2006: 177–188.

[4] 王明亮. 关于中国学术期刊标准化数据库系统工程的进展[EB/OL]. http//www.cajcd.edu.cn/pub/wml.txt/980810-2.html, 1998-08-16/1998-10-04.

论文题目

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摘 要: 本文研究了······的问题. 利用······的方法, 获得了······结果, 推广了······结果(即对结果的分析).

关 键 词: 关键词1; 关键词2; 关键词3; 关键词4

MR(2010)**主 题 分 类 号**: XXXX ; XXXX   **中 图 分 类 号**: XX ; XX