The Title of The Conference Paper

NAME Name-Name[1] NAME Name[2] NAME Name-Name[3]

[1](Department of ****, University, City ZipCode, China)* Depart.Correspond
[2](Department of ****, University, City ZipCode)
[3](Department of ****, University, City ZipCode, country)

Abstract

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Keywords;key word; key word; key word

1 Introduction

In recent yeare, ...

2 The Proposed Method

Description of relevant flow chart as shown in Fig.**??** and the decode framework is the same as [**?**]. The result is shown in Table **??**.
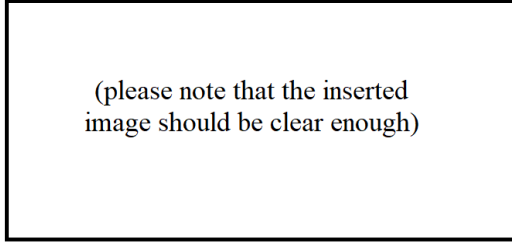
(please note that the inserted image should be clear enough)

Fig. 1 Description of relevant flow chart

Table 1 Computational results

method	Complexity	Time
	$O(m^2)$	
	$O(m_h^2)$	
	$O(m_h^2)$	

2.1 Net framework

$$f = Hx + n \tag{1}$$

where is the image of ....

3 Experiment

In this section, the computed examples are given to show ....

3.1 Experiment Setting

Our simulation results are conducted in ......

4 Conclusion and Future Work

This paper has proposed ......

References

[1] The Cooperative Association for Internet Data Analysis(CAIDA),http://www.caida.org/data, 2010.

[2] Zhou Yong-Bin, Feng Deng-Guo. Design and analysis of cryptographic protocols for RFID. Chinese Journal of Computers, 2006, 29(4): 581-589. (in Chinese)

[3] Wang Xiaogang, Tang Xiaoou. Hallucinating face by eigentransformation. IEEE Transactions on Systems, 2005, 35(3): 425-434.

[4] Wang Xiaogang, Tang Xiaoou. Hallucinating face by eigentransformation. IEEE Transactions on Systems, 2005, 35(3): 425-434.