# A Sample File for IWVCC

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Abstract—The abstract goes here. Within 100 words is expected.

## I. INTRODUCTION

By default, this style file tries to compose a two-column manuscript. If you prefer to make one column paper, declare one column as an option for \documentclass. Containing of colorful figures and pictures is absolutely welcome.

#### II. PDF

- Please embed all fonts in your PDF as possible as you can.
- 2) Do not exceed 30 MByte.
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Fig. 1. an irrelevant snap shot.

## III. ABOUT IWVCC

The International Workshop on Vision, Communications and Circuits (IWVCC15) will be held at Keio University, Yokohama, Japan, October 31 November 3, 2015. The objective of the workshop is to provide a forum for exchange of the latest results related to vision, communications and

circuits. Papers describing original results in all aspects of vision, communications and circuits are invited.

- Machine Vision
- Computational Visualization
- Image/Video Processing
- Pattern Recognition
- Multisensor Information Fusion
- Computer Graphics and Virtual Reality
- Human Machine Interaction
- Active Vision and 3D Construction
- Microwave Devices and Circuits
- Advanced Communication Systems
- Multimedia Communications and Social Networks
- Sensor, Mesh and Ad Hoc Networks
- Signal Processing for Communications
- Nonlinear Circuits and Complex Networks
- Power Electronics
- · Chaos and Bifurcation
- Neural Networks
- Optimization

## IV. CONCLUSIONS

Skipping "Conclusions" or "Concluding remarks" is not a bad idea if you have many contents for the text body.

#### REFERENCES

- [1] Y. Nishio, I wanna be a dolphin, 3rd ed. Addison-Wesley, England, 2006.
- [2] T. Ueta and his friends, "Is SoftBank a soft bank?" IABCD Trans. Mobile and Surcharge. Vol. 2, No. 3, pp. 23–34, 2001.
- [3] Y. Hosokawa and Y. Nishio, "We wanna be whales," Proc. of NCN'08, pp. 123-456, Dec. 2008.