Your Paper's Title Starts Here: Please Center

John Maynard Keynes 1, a \*, Michael Jackson 2, b, and Adam Smith 2, c

1 School of Management, Harvard University, Cambridge, MA 02138, USA;

2 Business School, National University of Singapore, Singapore.

a UserID@u.nus.edu, b xxx@harvard.edu, c yyyy@mail.tsinghua.edu.cn

**Abstract.** This template explains and demonstrates how to prepare your camera-ready paper for Trans Tech Publications. The best is to read these instructions and follow the outline of this text. Please make the page settings of your word processor to A4 format (21 x 29,7 cm or 8 x 11 inches); with the margins: bottom 1.5 cm (0.59 in) and top 3 cm (1.18 in), right/left margins must be 2 cm (0.78 in). This template explains and demonstrates how to prepare your camera-ready paper for Trans Tech Publications. The best is to read these instructions and follow the outline of this text. Please make the page settings of your word processor to A4 format (21 x 29,7 cm or 8 x 11 inches); with the margins: bottom 1.5 cm (0.59 in) and top 3 cm (1.18 in), right/left margins must be 2 cm (0.78 in).

**Keywords:** List the; keywords covered; in your paper.

# Introduction

All manuscripts must be in English, also the table and figure texts, otherwise we cannot publish your paper. Please keep a second copy of your manuscript in your office. When receiving the paper, we assume that the corresponding authors grant us the copyright to use the paper for the book or journal in question. Should authors use tables or figures from other Publications, they must ask the corresponding publishers to grant them the right to publish this material in their paper. Use *italic* for emphasizing a word or phrase. Do not use boldface typing or capital letters except for section headings (cf. remarks on section headings, below).

Do not number your paper: All manuscripts must be in English, also the table and figure texts, otherwise we cannot publish your paper. Please keep a second copy of your manuscript in your office. When receiving the paper, we assume that the corresponding authors grant us the copyright to use the paper for the book or journal in question.

$$x=\frac{−b\pm \sqrt{b^{2}−4ac}}{2a}$$

# Organization of the Text

## Section Headings

### 2.1.1 Sub heading

The section headings are in boldface capital and lowercase letters. Second level headings are typed as part of the succeeding paragraph (like the subsection heading of this paragraph). All manuscripts must be in English, also the table and figure texts, otherwise  we cannot publish your paper. Please keep a second copy of your manuscript in your office.

### 2.1.2 Sub heading

When receiving the paper, we assume that the corresponding authors grant us the copyright to use the paper for the book or journal in question.

When receiving the paper, we assume that the corresponding authors grant us the copyright to use the paper for the book or journal in question. When receiving the paper, we assume that the corresponding authors grant us the copyright to use.

## 2.2 Page Numbers.

Do not number your paper: All manuscripts must be in English, also the table and figure texts, otherwise we cannot publish your paper. Please keep a second copy of your manuscript in your office. When receiving the paper, we assume that the corresponding authors grant us the copyright to use the paper for the book or journal in question. Should authors use tables or figures from other Publications, they must ask the corresponding publishers to grant them the right to publish this material in their paper. Use italic for emphasizing a word or phrase. Do not use boldface typing or capital letters except for section headings (cf. remarks on section headings, below).

c2 = a2 + b2. (1)

# Literature References

References are cited in the text just by square brackets [1]. (If square brackets are not available, slashes may be used instead, e.g. /2/.) Two or more references at a time may be put in one set of brackets [3, 4]. The references are to be numbered in the order in which they are cited in the text and are to be listed at the end of the contribution under a heading *References*, see our example below.



Fig. 1 Two or more references

References are cited in the text just by square brackets [1]. (If square brackets are not available, slashes may be used instead, e.g. /2/.) Two or more references at a time may be put in one set of brackets [3, 4]. The references are to be numbered in the order in which they are cited in the text and are to be listed at the end of the contribution under a heading References, see our example below.

Table 1. Three Scheme comparing

|  |  |  |  |
| --- | --- | --- | --- |
| Numble | Scheme 1 | Scheme 2 | Scheme 3 |
| 1 | 456 | 456 | 123 |
| 2 | 789 | 213 | 644 |
| 3 | 213 | 654 | 649 |

# Summary

If you follow the “checklist” your paper will conform to the requirements of the publisher and facilitate a problem-free publication process.

# Acknowledgements

If there are project funds, please add them here xxxxxxxxxx.

# References

1. Cheng Qiyun, Sun Caixin, Zhang Xiaoxing, et al. Short-Term load forecasting model and method for power system based on complementation of neural network and fuzzy logic. Transactions of China Electrotechnical Society, 2004, 19(10): 53-58.
2. Fangfang. Research on power load forecasting based on Improved BP neural network. Harbin Institute of Technology, 2011.
3. Amjady N. Short-term hourly load forecasting using time series modeling with peak load estimation capability. IEEE Transactions on Power Systems, 2001, 16(4): 798-805.
4. Ma Kunlong. Short term distributed load forecasting method based on big data. Changsha: Hunan University, 2014.
5. SHI Biao, LI Yu Xia, YU Xhua, YAN Wang. Short-term load forecasting based on modified particle swarm optimizer and fuzzy neural network model. Systems Engineering-Theory and Practice, 2010, 30(1): 158-160.
6. Fangfang. Research on power load forecasting based on Improved BP neural network. Harbin Institute of Technology, 2011.
7. Amjady N. Short-term hourly load forecasting using time series modeling with peak load estimation capability. IEEE Transactions on Power Systems, 2001, 16(4): 798-805.
8. Ma Kunlong. Short term distributed load forecasting method based on big data. Changsha: Hunan University, 2014.
9. SHI Biao, LI Yu Xia, YU Xhua, YAN Wang. Short-term load forecasting based on modified particle swarm optimizer and fuzzy neural network model. Systems Engineering-Theory and Practice, 2010, 30(1): 158-160.
10. Fangfang. Research on power load forecasting based on Improved BP neural network. Harbin Institute of Technology, 2011.
11. Amjady N. Short-term hourly load forecasting using time series modeling with peak load estimation capability. IEEE Transactions on Power Systems, 2001, 16(4): 798-805.
12. Ma Kunlong. Short term distributed load forecasting method based on big data. Changsha: Hunan University, 2014.
13. SHI Biao, LI Yu Xia, YU Xhua, YAN Wang. Short-term load forecasting based on modified particle swarm optimizer and fuzzy neural network model. Systems Engineering-Theory and Practice, 2010, 30(1): 158-160.