Title of the manuscript should be concise but informative with the size such as

Template for preparing an article for submission to the journal *Chinese* *Optics Letters*

Authors’ name listed such as

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The abstract should be no longer than 100 words. It should be informative, without descriptive words or citations, and contain the major conclusions and quantitative results or other significant items in the manuscript. Together with the title, the abstract must be adequate as an index to all the subjects treated in the manuscript, and will be used as a base for indexing.

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**Title.** The title should be concise but informative. Avoid beginning with an article or a preposition. The words "new" or "novel" should be avoided in the title and the text for legal reasons. Titles may be edited by the publisher to facilitate computer search.

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, (1)

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**References.** References should be numbered consecutively in the order in which they are first referenced in the body of the manuscript. Two references [2,3] should be included together, separated by a comma, and three or more consecutive references should be indicated by the bounding numbers and an en dash

[1-4]. When compiling your references, be sure to include the titles of articles. COL requires this information before a paper can be sent to peer review. The reference titles will subsequently be removed by copy editors before they are published, so this information is not included in the length estimate sent to authors when a positive decision is made by the editor. All reference authors should be included in the reference list but when reference authors are mentioned in the text, use surnames only (unless further clarity is needed), and use "et al." and first author name when three or more authors are given. The format of references is as follows:

**Journal paper**

1. Q. Ji, X. Ma, J. Sun, H. Zhang, and Y. Yao, "Novel method for measurement of effective cavity length of DBR fiber", Chin. Opt. Lett. **8,** 398 (2010).

**Book**

2. N. Bloembergen, *Nonlinear Optics* (Springer, 1965).

**Paper in published conference proceedings**

3. R. E. Kalman, "Algebraic aspects of the generalized inverse of a rectangular matrix", in *Proceedings of Advanced Seminar on Generalized Inverse and Applications* 111 (1976).

**SPIE proceedings**

4. S. K. Griebel, M. Richardson, K. E. Devenport, and H. S. Hinton, "Experimental performance of an ATM-based buffered hyperplane CMOSSEED smart pixel array", Proc. SPIE **3005,** 254 (1997).

**Paper accepted for publication**

5. H. Qi, M. Zhu, W. Zhang, K. Yi, H. He, and J. Shao, “Dependence of wavefront errors on the nonuniformity of thin film", Chin. Opt. Lett. (to be published).

**Internet links**

6. A. G. Ramm, H. Wang, and J. Ye, "Invisible obstacles", http://www.arxiv.org/abs/math-ph/0608034 (June 1, 2011).

**Patent**

7. K. Zhang, J. Zhang, R. Wang, R. Guo, J. Wang, and K. Peng, “All solid state single frequency and frequency-doubled laser” (in Chinese) Chinese Patent ZL98125474.8 (2000).

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| Table 1. Specifications for the *Chinese* *Optics Letters* Template | | | | | |
| Item |  |  |  |  |  |
| Paper Size | U.S. Letter, Portrait orientation | | | |  |
| Margins | Top 0.75, Bottom 0.75, Left 0.69, Right 0.69 | | | |  |
| Typography | Font Name | Font Size (pts.) | Indentation (inches) | Alignment | Notes |
| Title | Times New Roman | 19 | 0.63 | Center | Bold |
| Authors | Times New Roman | 10 | 0.37 | Center | Bold |
| Affiliations | Times New Roman | 9 | 0.37 | Center | Italic |
| Corresponding E-mail | Times New Roman | 9 | 0.37 | Center | Italic |
| History | Times New Roman | 8.5 | 1.6 | Center |  |
| Abstract | Times New Roman | 8.5 | 0.68 | Justified |  |
| OCIS | Times New Roman | 8.5 | 0.75 | Left |  |
| Paragraph | Century | 10 |  | Justified | Two columns; Indent 0.13 |
| Table | Century | 9 |  |  | Table title bold |
| Figure Caption | Century | 9 |  |  | 6 pt above and below |
| Equation | Century | 10 |  | Center | Equation number flush right |
| References | Century | 9 |  | Justified | Bold heading |